CAM Index - Amigaguide Version

COLLABORATORS

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Unpack

CAM #340 Utilités de télécommunication

APB_v1.1

APB is a modem dialer and phone book. The program will work with any
modem as a modem configuration editing and re-initializing screen is
provided. The phone book is a handy way to store large amounts of
numbers and dial them individually or in succession. The phone book
also allows for manual entry of phone numbers to dial, it iconifies yet
allows you to control the modem while in shrunk mode as well as
monitoring the modem for any incoming signals (like a ring) when you
are not dialing a number. The Concert Dial feature re-dials a busy
number as fast as your modem allows, continuing to re-dial until a busy
signal is no longer recieved. APB also has a limited format print-out
capability to give you a paper printout of your phone book. Binary
only, author: Jeff Hoag

ftek

This is the the source and executable for FTEK. FTEK is very similar
to FTERM but it also has TEK4014 emulation in it. Of course FTEK is
mainly hacked on original code from FTERM and the tek module from "tek"
which is a VT100 hack to include 4014 stuff (by my professor no less!).

JModem_v1.0

JMODEM File Transfer Protocol, Amiga Version 1.0 Based on original
implementation version 1.20 by Richard B. Johnson for IBM PC
compatibles. Amiga port made by Kenneth Osterberg, released into
public domain June 10, 1989. Include c source.

lharc_v1.10

Lharc is an archive program such as Arc and Zoo. It can store several
files in one archive in a compressed form which is generally more
efficent than that used by Arc and Zoo. It also supplies all of the
archive handling capabilities that an archive program should have. In
particular it is able to store an entire directory tree with one single
command. This enables you, for example, to store an entire floppy-disk
with a single command creating an archive which is usually shorter than
those prodeced by Warp or even LhWarp (see the -r switch). Another
important feature of Lharc is its ability to preserve the file
attributes (see the -a switch) Its only weakness is compression speed:
Zoo 2.0, for example, is faster, but if compression efficency is more
important for you than compression time you'll surely appreciate this
progam. (anyway decompression is much faster than compression).
Binary only, author: Paolo Zibetti

Lhwarp_v1.21

A program which will read tracks directly from your floppy disk,
compress them using adaptive huffman encoding, and output them to a
file. The resulting file can be used by lhwarp to reconstruct an image
of the original disk. This is version 1.21, an update to version 1.20.
Binary only. Author: Jonathan Forbes

Lightning_Dial!

Lightning Dial! is a program that I wrote to help a friend win one of
those radio call-in contests. The purpose of the program is to quickly
dial a phone number and wait just long enough for you to hear if the
phone is busy or if it rings. In the case that it is busy, the program
will hang up and re-dial. If the phone rings, it is your
responsibility to first pick up the reciever of the phone (you do have
one don't you?) and then click on the HOLD gadget to stop the program
from re-dialing. You can then talk to the person (the D.J.) on the
other end and hopefully win the contest. Include c source, author:
David R. Stromberger.

LZ_Sources

This article by H.Okumura explains various algorithms of Data
Compression. The article, originally uploaded in his workshop, is

posted here with his permission. Also includes three C programs
illustrating lzari, lzss and lzhuf methods uploaded with permission of
their authors. These are the compression schemes currently being
investigated by Japanese hobbiest programmers. -Kenjirou Okubo. There
are five files in this package: readme package summary compress.txt
the compression paper by Haruhiko Okumura lzari.c C source for lzari
compression, by Haruhiko Okumura lzhuf.c C source for lzhuf
compression, by Haruyasu Yoshizaki, comments translated into English by
Haruhiko Okumura lzss.c C source for lzss compression by Haruhiko
Okumura

pkazip_v1.01

PKAZip is the PKWare ZIP tool for the Amiga. PKWare's MS-DOS product
line includes:

PKZIP   - The FAST data compressor!
PKUNZIP   - The FAST data decompressor!
PKZFIND   - A tool to locate files in directories or ZIP files!
STUPENDOS - A directory utility which provides access to MS-DOS files as well
            as ZIP files!

PKAZip is all of these tools and more! It provides the Amiga user with
a fully-Intuitionized tool written specifically for the Amiga. PKAZip
provides COMPLETE support for the Amiga's file system while retaining
compatibility with PKWare's PKZIP and PKUNZIP tools. PKAZip provides
functions to create, examine, extract, test, modify, display and print
files which are in the ZIP compressed format. PKAZip provides
additional functions which support ZIP creation and extraction. It
provides full support for recursive copy and delete to allow you to
copy or delete any or all files in one or more directories and
subdirectories. PKAZip will create directories as needed to support
the copy operation and ZIP file creation. Binary only, author: Dennis
Hoffman

undo_v1.0

undo is a simple shell for arc, zoo, and lharc. If you use undo you
will not have to remember which archive format the file was in.
Include c source, author: Jamie C. Mueller

XprKermit_v1.5

An Amiga shared library which provides Kermit file transfer capability
to any XPR-compatible communications program. Supports version 2.0 of
the XPR Protocol specification. Version 1.5, includes source. Author:
Marco Papa, Stephen Walton

xprquickb_alpha

The XprQuickB shared library supports an external file transfer
protocol (XPR) for Amiga programs such as VLT and A-Talk III. It
supports the Quick B protocol developed and used by CompuServe
Incorporated as an enhancement of their B protocol. Generally, Quick B
protocol file transfers are significantly faster than transfers with
older protocols. Includes source. Author: The Software Distillery

Unpack

CAM #341a&b Amiga UUCP

uucp_v1.03d

An implementation of uucp for the Amiga, including mail and news. This
is Matt's version for the Amiga, based on William Loftus's Amiga UUCP
0.40 release with news code from his 0.60 release, and months of work
by Matt to make fixes and add enhancements. This is version 1.03D, an
update to version 1.00. Includes source. Author: Various, major
enhancements by Matt Dillon

Unpack disk A

Unpack disk B

CAM #362a&b: Amiga UUCP version 1.05D

AmigaUUCP_ v1.05D

An implementation of uucp for the Amiga, including mail and news. This
is Matt's version for the Amiga, based on William Loftus's Amiga UUCP
0.40 release with news code from his 0.60 rel ease, and months of work
by Matt to make fixes and add enhancements. This is version 1.05D.
Includes source Author: Various, major enhancements by Matt Dillon
1.04D Getty now works with utilities that open the serial.device in
exclusive mode (by SetFunction()ing the serial device's open vector).
bug in dmail fixed (if new mail arrives while you are in dmail you
could loose the new mail). 1.05D ENV:USER enviroment variable now
works in DMail to overide default UserName in Config. DMail also
sticks your signature at the end of the file instead of at the
beginning. Config entries now exist to overide default directories for
standard places. If the particular config entry does not exist the
assigns are used (UULIB:, UUSPOOL:, etc..) .. you can even get rid of
the UULIB: assign in which case the Config file should be placed in S:
as S:UUConfig . Config entries now exist to specify the location of
library programs such as Sendmail, Uuxqt, etc... If a given Config
entry does not exist the program is assumed to be in the current path.
The new GIO.C now supports a window size of up to 7 ala Jack J. Rouse.
Other GIO problems fixed (I hope) Greg's changes to the NEWS code in
place. dynamic sizing of mail fields fixed (loosly incorporating
Greg's changes to said programs). I have added a POST and REPLY
command to ANEWS. You can also POST to a newsgroup that doesn't exist
(or is all read) by using 'anews -p newsgroup' from the command line.
Source code has been rearranged a little. Various limits have been
extended.

Unpack disk A

Unpack disk B

CAM #367 Utilités Télécommunication

arclead

ArcLead - a general purpose archive front end utility. Include c
source, author: Richard Lawrence

MailChk_v2.01.03

Mailchk is a mail client/server for Dnet. This new version features
limited speech capabilities and a reply facility. Note that Mailchk no
longer requires the Unix Mail program. Include c source, author:
Stephane Laroche

mrnbstime

Set your clock by the National Bureau of Standards. This program got
its inspiration from a program named "nbstime", written by Warren
Tucker. The time conversion code is partly Warren's. I thought it
would be nice to have a similar capability on the Amiga. In keeping
with the "small and simple is better" philosophy, I didn't load it up
with all of the serial I/O stuff. MRNBSTime gets its time value from
an external file (standard input or filename parameter). One would
normally invoke MRNBSTime from a terminal emulator script (as my
example illustrates) or from an ARexx program which has access to a
serial I/O resource (e.g. Larry Phillips' SerMod package). In fact, I
was so into the spirit of cooperating tasks that MRNBSTime calls the
Amiga's Date command to set the new system date. Include c source,
author: Mark Rinfret

NComm_v1.9

A communications program based on Comm version 1.34, by DJ James, with
lots of very nice enhancements. Also includes several auxiliary
programs such as AddCall, CallInfo, GenList, PbConvert, and ReadMail.
This is version 1.9, an update to version 1.8. Binary only. Author:
DJ James, Daniel Bloch, Torkel Lodberg, et al.

netclock

NETCLOCK sets the clock on one Amiga from the clock on a second Amiga.
This is handy if you have a stripped-down Amiga 1000 with no built-in
clock hooked up via DNET with another Amiga, over the phone or via null
modem. NETCLOCK uses Matt Dillon's DNET networking package. Follow
the directions that come with DNET to establish the connection. Binary
only, author: Doug Walker

netkeys_v2.0

NETKEYS solves a problem that I encountered when I bought my Amiga
2000. Naturally, I kept my A1000 around; therefore, I became a
two-Amiga Amigoid. Unfortunately, I discovered it was a pain to switch
keyboards and mice to get from one to the other Amiga. The solution to
this is NETKEYS. NETKEYS installs itself in the input event chain
(AHEAD of Intuition) and, on demand, intercepts all keystrokes and
mouse events and ships them off to the other machine. NETKEYS uses

Matt Dillon's DNET networking package. To use NETKEYS effectively, you
will have to have the two machines sitting next to each other, so you
should connect them with a simple null modem cable and use the
following command to start DNET on both machines Include c source,
author: Doug Walker

parnet_v2.0

Parnet allow a one-way network file system to be established via the
parallel ports of two Amigas. A special cable is required to connect
the parallel ports. Once connected, the NET: file system behaves just
like a disk device, allowing copies, reads, writes and so forth. It
works with the workbench. Binary only, author: Doug Walker and John
Toebes

SerServer_v1.03

Maybe a better name would have been CliBBS, but I started with
SerServer and so it will stay. It is a personal (with the lack of a
better word) BBS program. It gives the user a full CLI with
restrictions setup by the sysop. I don't like the word BBS in this
case, because, any program that offers a CLI to strangers, can be a lot
of trouble. I wrote the program so that I can log on to my computer
from work and do all of the things that I do from home in a CLI. I do
not recommend that you let any Tom, Dick or Harry in to use this
program. You will end up with formatted hard drives and sleepless
nights. It has three user levels, and full Zmodem UP/DOWNLOAD. It
could be a very useful program for a few friends and your self to use,
when working on a common project. A place to share files. It offers
limited message sending and receiving. Binary only, author: Michael
R. Mossman

SETMODEM_v1.0

The intent of this program is to simplify modem configuration and
provide the ability to quickly reconfigure different options and
different modems. Binary only, author: Michael Evenmo

Unpack

CAM #382: Utilités Télécommunication

ConZap

In combination with ConMan 1.3's CNX: MountList entry, ConZap enables
you to use an Amiga Shell (or better yet, an ARP 1.3 AShell) on a
remote ANSI or VT100-compatible terminal or computer connected to the
Amiga's serial port. Obtaining a text editor that is useful on such a
terminal can be difficult; however, the MicroEMACS from Fred Fish Disk
#61 can be patched to work. ConZap also allows you to prevent AmigaDOS
requesters from appearing on the Amiga and stopping all work at the
terminal. Include forth sources, author: Warren Block

dial_vt100

An ARexx "Dialing Directory" for use with VT100. This program allows
the user to save up to 20 frequently used phone numbers. The program
will dial the phone number, at the request of the user. Each number
has 7 fields associated with it. Author: David W. Lowrey

LHWarp_v1.40

Lhwarp is a program which will read tracks directly from your floppy
disk (or any other device), compress them, and output them to a file.
Binary only, Author: Jonathan Forbes

 V1.30: Removed track corrupting bug. Other devices supported. Output
 file length included within output file.

 V1.31: Removed bug which prevented Lhwarp from uncompressing files
 produced by earlier versions. Memory leak corrected. Removed bug
 involving output track data being longer than input track data.

 V1.40: Incredible speed increases all around. Compression 25% faster,
 decompression 60% faster (freezing.) Asynchrous disk i/o. Tracks now
 stored if they cannot be compressed. Corrected bug causing viewing
 to crash. Added "no prompts" option.

MicroTerm

Microterm is a little terminal program that I wrote while learning to
use the serial.device and the console.device. It is a particularly
"unfeatured" terminal program, it does not even have an ASCII capture
mode... I thought it would be useful as an example of how to talk to
the serial and console devices and so I have placed this code in the
public domain. Include C sources, author: Stephen Vermeulen

skyterm_v1.2

This is version 1.2 of the Skyterm Skypix-compatible term program. It
has many changes and enhancements, most of which are invisible until
you call an Atredes board. The same docs that were supplied for the
Atredes Demo Term 1.1 will apply here. The enhancements include
corrections in the handling of certain ANSI commands that were
mishandled before. Binary only, author: Michael Cox

SoftSpan

Soft Span BBS program. Intuitive, command-line based menu system with
message bases, up/down loads, file credit system, extensive help
system, etc. This is shareware version 1.0, binary only, lattice C
source code available from the author. Author: Mark Wolfskehl

ST

Interrupt-driven Serial I/O Testbed. This code directly accesses the
hardware and achieves very high baud rates without errors. This code
should be legal if the serial device is first opened and exclusive
access is granted. Speeds of over 1 30k baud between a stock,
nofastmem 500 and a 25mhz GVP 68030 have been achieved. The '030 Amiga
can go much faster; it can read at least 223,720 baud. The 500 poops
out at 132,575 baud. Writing fast is no problem, reading eats up some

bandwidth, and is thus the bottleneck. Polled I/O (yuk) can yield
faster rates. These baud rates were accomplished with a direct 2,3,7
wire, 50 foot shielded cable. Max baud rates may vary depending on
cable and hardware configurations. Sources only. Author: John
Schultz

TPTCron

TPTCron is a utility which executes AmigaDos tasks at regularly
scheduled times. TPTCron is capable of executing periodic events –
tasks which must be executed at specific time intervals. It is also
capable of executing one-shot tasks, scheduled through the use of an
external command called CronEvent. These one-shot events can be
scheduled "on-the-fly" once TPTCron has been started up. Binary only,
author: Mike Oliphant

UnShar_v1.3 0m

Unshar is a utility which extracts files from the ubiquitous Unix shar
archives. It has the following advantages over existing unshar
utilities:

 – Small and fast
 – Handles many cat and sed formats
 – Allows extraction of subdirectories
 – Understands ./file type filenames
 – Understands file continuation with >>
 – Sorts file list by Subject: line
 – Exits cleanly with CTRL-C

Include C sources, author: Eddy Carroll

Zap_v1.41

Disk cruncher Binary only. Author: Unknow (Pseudonym)

Zippy_v1.21

Zippy is a program designed to extract files from a .ZIP format
archive. Binary only. Author:David Godshall

Amimodem

U.S.Robotics HST/DUAL modem configuration utility. Binary only.
Author: Mike Thomas and Doug Keller

Unpack

CAM #385: Amiga UUCP_v1.06d

An implementation of uucp for the Amiga, including mail, news and
dnews. This is Matt's version 1.06d for the Amiga, based on William
Loftus's Amiga UUCP 0.40 release with news code from his 0.60 release,
and months of work by Matt Dillon to make fixes and add enhancements.
Includes source. Author: Various, major enhancements by Matt Dillon

Unpack

CAM #401: Utilités Télécommunication

JRComm_v1.0

JR-Comm 1.0 evaluation archive. Also contains JR-Edit 1.0, the
external phonebook editor & TFL(tm) import utility. Binary only,
Author: John P. Radigan

Lharc_1.20

Lharc is an archive program such as Arc and Zoo. It can store several
files in one archive in a compressed form which is generally more
efficent than that used by Arc and Zoo. It also supplies all of the
archive handling capabilities that an archive program should have. In
particular it is able to store an entire directory tree with one single
command. This enables you, for example, to store an entire floppy-disk
with a single command creating an archive which is usually shorter than
those prodeced by Warp or even LhWarp (see the -r switch). Another
important feature of Lharc is its ability to preserve the file
attributes (see the -a switch) and filenotes (i.e. the comments that
AmigaDOS can associate to each file). Its only weakness is compression
speed: Zoo 2.0, for example, is faster, but if compression efficency
is more important for you than compression time you'll surely
appreciate this progam. (anyway decompression is much faster than
compression)

 -Version 1.20 29-jun-1990

  -Faster! With respect to version 1.10, Lharc is now 15% faster in
   compression
   and an amazing 35% faster in decompression.
  -The program is now 'pure', i.e. it can be made resident just like
   the AmigaDOS commands found in the C directory. (A 'must' for floppy
   users!)
  -Lharc now stores file comments (i.e. filenotes) as well and still
   retains full compatibility with previous versions and with MSDOS
   (thanks to Stefan Boberg for suggesting how to do that!). You can
   turn off this feature with the new switch '-f'. Please note that
   there is now a difference between the 'l' and 'v' commands: 'l'
   will show the archive contents but won't show any comments that may
   be contained in the archive, while 'v' will show them, too.
  -You can now store your favourite switch configuration in the
   environment variable 'LHARC' so that you don't have to type the
   switches every time.
  -User selectable I/O buffer size. The new '-b' switch lets you choose
   yourself the size of I/O buffers. Increasing the I/O buffer size can
   considerably speed up some operations (especially with hard-disks).
  -No more useless directory scannigs when wildcards are not used to
   specify files to be archived.
  -Increased to 64 the maximum number of arguments that may be present
   in the command line (this should satisfy those using shells that
   perform wildcard expansion on the command line) Moreover, the

command line parsing is now more intelligent and will no more
misunderstand a mispelled command line.
–Those who are low on memory may appreciate the fact that now Lharc
saves 24K of memory while decompressing with respect to version
1.10. In spite of the new features added, the program is also 7K
shorter! –Now correctly adds the .LZH extension even if there is a
period in thePATH name of the archive.
–Other minor bugs removed.

Binary only, Author: Paolo Zibetti

LhArcA_v0.99d

With LHarca, you can create or extract LHARC files using the mouse, and
from the Workbench rather than from the CLI. No memorizing of syntax –
but you will need to read the docs (included) to know how to run the
program. Binary only, Author: Stefan Boberg

LZ_v0.81

This is the fastest LHARC utility around. Johnathan Forbes took
previous versions of LHARC and improved on their speed considerably.
Even though this is beta, it is very stable. If you use LHARC, you
should be using LZ! Binary only.

Zippy_v1.25

This program can unzip .zip files. Version 1.25 has fixed some bugs in
the previous release. Binary only, Author: David Godshall

Zoo_v2.01

Zoo is used to create and maintain collections of files in compressed
form. It uses a Lempel–Ziv compression algorithm that gives space
savings in the range of 20% to 80% depending on the type of file data.
Zoo can store and selectively extract multiple generations of the same
file. Data can be recovered from damaged archives by skipping the
damaged portion and locating undamaged data with the help of fiz(1).– A
bug was fixed that had caused the first generation of a file to
sometimes unexpectedly show up in archive listings.

  version 2.01 – A bug was fixed that had sometimes made it impossible
  to selectively extract a file by specifying its name, even though all
  files could be extracted from the archive by not specifying any
  filenames. This occurred when a file had been archived on a
  longer–filename system (e.g. AmigaDOS) and extraction was attempted
  on a shorter–filename system (e.g. MS–DOS).
– A bug was fixed that had caused an update of an archive to not always
  add all newer files.
– A bug in the date routine was fixed that caused extracted files' and
  zoo archives' datestamps to be off by one day in the Amiga version.
– An interaction between the Manx scdir() function and the FFS was
  corrected.
– AmigaDOS file attributes defined as of AmigaDOS 1.3 are now saved
  and restored.
– The Amiga version is compatable with the Arp resident command (ares)
  and uses less memory under shells that support the Arp resident header.

Binary only, Author: Rahul Dhesi

Unpack

CAM #404: Utilités télécommunication

TAR

This is tar for the Amiga, fully compatible with UNIX tar, plus some
Amiga enhancements, such as preservation of all mode bits, comments,
and timestamp down to ticks. This is based on John Gilmore's public
domain tar. Includes C sources, Author: Jonathan Hue

Vlt_v4.824

VLT version 4.824, with graphics. The major new feature of this
release is a complete rewrite of the script language. The command set
was rationalized in many places, extended and generalized. All
commands are now available at all times, multiple commands can be put
on the same line, all commands are available from ARexx with error
reporting, you can wait on multiple strings at the same time, multiple
scripts can be run at the same time, one can extract complete
information about everything from ARexx, there is a tracing facility,
you can intercept all keystrokes to an ARexx script and thus reprogram
their actions, and a lot more. You can also run VLT in "batch" mode
(without windows or screens). There are also a lot of other changes,
mostly in the VT100 section. Not much changed in the graphics section.
The major change there is that you can now display graphics in the same
window as the text. You can even set up colors and masks such that
graphics and text don't interfere. VLT has been tested and changed to
work completely and correctly with AmigaDOS release 2.0: it even has
the "3D" look in all requesters and gadgets. On the other hand, it
doesn't yet use many of the new functions that are available under 2.0.
This means primarily that VLT still needs arp.library and
screenshare.library, so don't throw those away! Since the changes are
again major, they are all documented in the doc file VLT4p824.doc. As
mentioned there, a new printed manual is being worked on and should be
available by end of august. Binary only, Author: Willy Langeveld

xprxmodem.library_v34.1

This is an XPR 2.0 implementation of the XMODEM protocol. based on
bmodem: the BIX modem program by David Betz, BYTE Magazine/BIX
(Modified substantially by W.G.J. Langeveld for use in VLT). Include
C sources, Author: Marc Boucher

Unpack

CAM #410: Utilités Télécommunications

ArchEdge

Intuition interface for several of the more popular archiving utilities
such as ARC, ZOO, LHARC and PAK. Includes an "Auto-Pad" function that
will automatically add some morsels for the modem. Version 1.5,
includes assembly source. Author: Robert Lang

Lharc_1.21

This is version 1.21 of LHARC, This has minor changes over v.1.20, a
few bugs fixed.

 -Read-from-location-zero bug eliminated: now Lharc works even if
  memory location zero (which usually contains a 0) as been altered.
 -Now Lharc cretes archives with the correct name even if the part of
  the path name referring to the device contains a period.
 -It as been reported that Lharc 1.20 sometimes crashed while reading
  corrupted archives: I could not reproduce the problem, but it should
  be fixed in this version Binary only, author: Paolo Zibetti.

LZ_v0.90

FAST Lharc extractor AND compressor by the author of LHUNARC. This
program is a replacement for LHarc, and seems to be stable so far.
Compression speed is faster than LHARC and decompression is faster than
LHARC. Requires arp.library. Binary only, author: Jonathan Forbes

parnet_v2.4

This is version 2.4 of the Software Distillery's NET: file system for
the parallel port. Using a custom cable, you can use NET: to access
files on the remote machine as if they were local. New features in 2.4
include workbench 2.0 support, two-way filesystem access, performance
improvements, and numerous bug fixes. Uses Matt Dillon's
parnet.device. Written by Doug Walker, based on sample file system
code by John Toebes.

sernet_v2.4

THis is the DNET version of the Software Distillery's NET: file system
for two Amigas. It requires Matt Dillon's DNET interprocess
communications package. You can access files on the other Amiga as if
they were on a local floppy or hard drive. Written by Doug Walker,
based on sample filesystem code by John Toebes. A Software Distillery
project.

UUCICO_Patch->2.0

UUCICO UPDATE, SHOULD FIX MOST BUGS inc/A3000 crashing. V1.061D.
Author: Matt Dillon.

UUDecode

Another UUdecode program. uuD is a slight variation on one of the
examples found on the Draco Sys disk. I did a tiny rewrite to it.
Works like a charm. Binary only. Author: James Cates

UUJoin_v1.01

join and decode tool for Usenet binary postings. This tool is aimed at
Amigoids who have their machines tied into Usenet. It simplifies the
process of joining and decoding multi-part binary postings. UUJoin
current recognizes comp.binaries.amiga, comp.binaries.ibm.pc and
comp.binaries.mac encoded files and has command-line options for
handling each. Amiga and PC archives are joined and uudecoded. Mac
archives are just stripped and joined as <archive>.hex. An ancillary
program, xbin, not written by me, will de-binhex mac archives for you.
UUJoin also has a command line option for removing the original segment
files once a successful merge/decode is performed. This archive
includes full source. Author: Mark R. Rinfret

VAXterm_v2.4

A VT220 terminal emulator that is close to the real VT220 terminal in
both supported facilities and user interface. Designed primarily for
connection to VAX/VMS, it should work with any host computer with VT220
terminal support. Supports file transferring for ASCII files by means
of DCL commands. Version 2.4, includes source. Author: Tuomo
Mickelsson

XprTransmit_v1.0

XprTransmit is an Cli-based command that allows you to easily access to
any Xpr Library without having to worry about call-back-function et
cetera. It is able to access every "serial.device"-like exec-device.
Only little documentation. Version 1.0, binary only. Author: Andreas
Schildbach

Unpack

CAM #427: Utilités Télécommunication

LZ_v.91

FAST Lharc extractor AND compressor by the author of LHUNARC. This
program is a replacement for LHarc, and seems to be stable so far.
Compression speed is faster than LHARC and decompression is faster than
LHARC. Binary only, author: Jonathan Forbes

PLW_v1.10

Phone-Line-Watcher. For users of Hayes compatible modems Monitors the
serial port and records all incoming calls. Current version only
allows remote user to receive a predetermined message, login, and leave
a reply. Possible updates will allow them access to AmigaDos. Version
1.1, binary only. Author: Christian Fries

pmdcom

Small telecomm program with arexx support and Xpr protocol, Include C
sources, author: Paul DePetrillo

VLT_FKeys

VLT_FKeys is a simple function key editor that works with Willy
Langeveld's VLT communication program (v4.824 or greater). It allows
you to interactively edit 50 of VLT's function key definitions (Normal,
Shift, Control, Alternate, and User). Author: Michael Scott Velez

VLT_select_v2.3

Version 2.3 of Select, an ARexx dialing macro for VLT.

VLT_v4.846_&_Jr

VLT version 4.846, with graphics. This is mainly a bug-fix update, but
there are one or two new features. This version no longer comes with
the old documentation files that previous versions came with. This is
because there is a new manual available, see the notice in the docs
directory. The only documentation files are about things not covered
in the manual. Binary only, author: Willy Langeveld

VLTautodialer_v.7BETA

Autodialer for Vlt, author: Dan Sugalski

Unpack

CAM #430: Utilités Télécommunication

Arn_v0.67

"Arn" (AMIGA Reads News) is a program that allows you to read and write
a lot of news-articles and keeps track of what you already have read or
not. It is designed for the USENET and follows the rules given by RFC
1036 (Standard for Interchange of USENET Messages). It doesn't use the
mouse, because I think it is better to use the keyboard all the time
when the task is to read and write many words. To switch always from
keyboard to mouse (e.g. paging via mouse, writing a follow-up with the
keyboard) is not rational (IMHO). Binary only. Author: Roland Bless

Compress_v4.0

Compress reduces the size of the named files using adaptive Lempel-Ziv
coding. Whenever possible, each file is replaced by one with the
extension .Z, while keeping the same owner-ship modes, access and
modification times. If no files are specified, the standard input is
compressed to the standard output. Compressed files can be restored to
their original form using uncompress or zcat. Compress version 4.0
improvements:

 o compress() speedup (10-50%) by changing division hash to xor
 o decompress() speedup (5-10%)
 o Memory requirements reduced (3-30%)
 o Stack requirements reduced to less than 4kb
 o Removed 'Big+Fast' compress code (FBITS) because of compress
   speedup
 o Portability mods for Z8000 and PC/XT (but not zeus 3.2)
 o Default to 'quiet' mode

```
  o Unification of 'force' flags
  o Manual page overhaul
  o Portability enhancement for M_XENIX
  o Removed text on #else and #endif
  o Added "-V" switch to print version and options
  o Added #defines for SIGNED_COMPARE_SLOW
  o Added Makefile and "usermem" program
  o Removed all floating point computations
  o New programs:
    compressdir - compress all files on a directory
    uncompressdir - uncompress all files on a directory
    zcmp - cmp compressed files
    zdiff - diff compressed files
    btoa - convert binary to ascii for mailing
    atob - convert ascii to binary with checksum
    tarmail - tar, compress, btoa, and mail files
    untarmail - restore "tarmail" files
```

Includes C sources, author: Unknown

dfilter_v1.0

Dfilter is a little utility that makes using FTP easier. You can
specify a date range and dfilter extracts from a directory listing only
those files that have a date stamp which falls into that range. You
can also filter out unwanted co lumns. Includes C sources, author:
Panu Hassi

IntuiFace_v1.0

An intuition interface that handles the important functions of
creating, inserting, extracting and listing files for three popular
archiving utilities: ARC, ZOO and LHARC. Version 1.00, binary only,
shareware. Author: Matthias Zepf

Paws_v0.17

PAWS is a terminal emulation program for Commodore Amigas. It runs on
all models (A500/A1000/A2000/A2500 - and we have no reason to believe
it shouldn't run on the A3000) It was written by Dr Ken J. Mighell,
who is (at time of writing this) a Post Doc at Mount Stromlo
Observatory, Canberra, Australia. The PAWS executable is freely
distributable. The PAWS source and PAWS-Language documentation is
available for (some quantity of money)- binary only. Author: Markus
Buchhorn

plw_v2.8

Phone-Line-Watcher. For users of Hayes compatible modems. Monitors
the serial port and records all incoming calls. Allows a remote user
to login, receive and leave a message, and transfer files via Zmodem in
either direction. Two level DOS access, Disabled DOS-requestors and
more. Greatly enhanced version of initial release. Version 2.8,
binary only. Author: Christian Fries

SoftSpan_v1.1

Soft Span BBS program. Intuitive, command-line based menu system with
message bases, uploads, downloads, file credit system, extensive help
system, etc. Version 1.1, includes bug fixes and some enhancements.
Binary only. Author: Mark Wolfskehl

Undo_v2.0

UnDo2 is a modified version of the original UnDo by author unknown to
make life a little bit easier to extract/view all the different types
of archives with one command. I added a configuration file and two
switches to View or Extract files. UnDo2 will automatically identify a
Arc, Zoo, Lzh, Zip, Wrp, Lhw, Zap, or any other future archive and
execute the proper program to view or extract files. If a archive has
a improper extension, UnDo2 will rename it to the correct one. Binary
only. Author: Michael Horgan

Unpack

CAM #459: Utilités Télécommunication

AnyMail_v1.0

Anymail was created as a replacement for the Amiga UUCP mail notifier,
Inform. Anymail will notify you by bringing the workbench screen
upfront and opening a window with the author and subject of all your
waiting mail. You can easily click on the window to view your mail in
your favorite mail reader or close the window, to read it later.
Author: Chris Hind Genly

DMS_v1.02

DISK-Masher is a utility that allows users to compress and archive
entire floppy disks. Offers four different types of compression,
extended virus checking of boot blocks, and data encryption. Requires
at least 512K of memory. This is version 1.02, binary only. Author:
SDS Software

dnet.device

Start up dnet in the normal fasion. After a connection has been made
any program that allows you to select your seral devie can be used to
make another dnet connection. The unit number that you use should be
the dnet channel number that you want to use (i.e. use 8195 for an
fterm type connection). Author: Karl Hakimian

JollySoftNews_v.03

JollySoft News is an Intuition-based news reader for AmigaUUCP.
Specifically, JollySoft News works with versions 1.03d through 1.06d of
AmigaUUCP written by Matthew Dillon, et al. It may work with other
versions or other UUCP implimentations, but I haven't checked. It is
designed to take the place of dnews, the news reader provided in the
AmigaUUCP distribution. Author: Roger Holmstedt

niftyterm

NiftyTerm is an h19/VT102/VT52 emulator for the Amiga. It was
originally designed to be used with DNet, but it has been expanded so
that it may be used as a normal terminal emulator. Niftyterm was
designed to be a good emulation of these terminals, as well as being
fairly small and fast. Version 1.0, binary only, source available from
authors. Author: Christopher Newman, Todd Williamson

PLW_v3.0

Phone-Line-Watcher. For users of Hayes compatible modems. Monitors
the serial port and records all incoming calls. Allows a remote user
to login, receive and leave a message, and transfer files via Zmodem in
either direction. Two level DOS access, disabled DOS requestors and
more. This is version 3.0, an update to version 2.8 . New features
include the ability to define external programs as menu options that
can be executed by the remote user. Shareware, binary only. Author:
Christian Fries

SERIAL

This program is designed to monitor three status lines (DTR, CTS, CD)
on a serial port. In the event that any status line has changed, an
event is sent to an ARexx task which will decide what to do with the
event. By: Ned Kelly

SerServer_v1.03

Maybe a better name would have been CliBBS, but I started with
SerServer and so it will stay. It is a personal (with the lack of a
better word) BBS program. It gives the user a full CLI with
restrictions setup by the sysop. I don't like the word BBS in this
case, because, any program that offers a CLI to strangers, can be a lot
of trouble. I wrote the program so that I can log on to my computer
from work and do all of the things that I do from home in a CLI. I do
not recommend that you let any Tom, Dick or Harry in to use this
program. You will end up with formatted hard drives and sleepless
nights. It has three user levels, and full Zmodem UP/DOWNLOAD. It
could be a very useful program for a few friends and your self to use,
when working on a common project. A place to share files. It offers
limited message sending and receiving. Author: Michael R. Mossman.

Smodem_v1.1

This program was written for someone who wanted to leave his modem
off-hook while he processed messages. It sends commands through the
serial-device (you can choose which port) that makes your modem give a
busy signal to callers while you are working on the board. Author:
David Lebel

WBUndo_v1.0

This program, if ARC, ZOO, LHARC, and ZIP are in your path, will unpack
files compressed with any of those utilities using a Workbench
interface. This is an update to an older version.

XPRGate_v1.0

XPRGate is a programme used for transfering files over the modem using
the XPR standard for external file transfer libraries. It provides the
frontend and all the necessary I/O routines to use the XPR libraries.
XPRGate is intended primarily for use with TransAmiga BBS, but maybe of
interest to other people too. Author: Timothy J. Aston.

Unpack

CAM #476 Télécommunication

HandShake_v2.20b

A full featured VT52/VT100/VT102/VT220 terminal emulator. The author
has taken great pains to support the full VT102 spec. Supports ANSI
colors, screen capture, XPR external protocols, user selectable fonts,
ARexx, and more. This is version 2.20c, an update to version 2.12a.
Binary only, shareware. Author: Eric Haberfellner

LhLib_v1.8

A shared reentrant Amiga runtime library featuring highly optimized
assembly language versions of the LhArc data compression /
decompression routines. Compresses faster and more efficiently than
any other currently available implementation of the Lzhuf algorithm.
Two example appli- cations for data compression/decompression, an
interface to the Amiga Oberon Compiler, and documentation how to use
the library in your own programs are included. This is version 1.8,
binary only. Authors: Holger P. Krekel and Olaf 'Olsen' Barthel

VLT_v5.034_&_Jr

VLT is both a VT100 emulator and a Tektronix (4014 plus subset of 4105)
emulator, currently in use at SLAC (Stanford Linear Accelerator
Center). Although the VT100 part was originally based on Dave Wecker
et al.'s VT100, many enhancements were made. Features include use of
ARP, an ARexx port, XMODEM 1K/CRC and Kermit protocols, support for
additional serial ports, external file transfer protocols (XPR), a
"chat" mode, and scrollback/review/history buffer. It comes in two
versions, one with Tektronix emulation, and one without. The Tektronix
emulation allows saving IFF files, PostScript files, and printing
bitmaps to the printer. This is version 5.034, an update to version
4.846. VLT 5.034 This release has a number of new features, both in
the VT100 part and in the Tektronix part. The new features are
described in file VLT5p034.doc in the /docs directory. Some
highlights: The serial device handling has again been improved.
Higher speed operation, better error checking, new menu options, much
better Xoff recovery. There are quite a few new script options, such
as the WINDOW command to set window size and position. The Tektronix
emulation has finally acquired some commands, and VLT can save out and
read in files with script commands that describe the current graphics
display. An ARexx program that translates such a script file to
Provector instructions is provided: VLT2Provec.pvrx. VLT now supports
Matt Dillon's Fifo pipes. How these can be used is demonstrated in the
program FifoBBS.rexx in the rexx directory; it implements a small but

complete BBS system that uses VLT as the engine. Other new features
include "local printing" from the host, smooth scrolling with settable
speed, a much improved file transfer status window, and you can now
select your favorite 8/11 point fonts from the menu. VLT now also
recognizes ToolTypes in addition to command line options. ALT-ed and
SHIFT-ALT-ed keypad and cursor keys are now programmable, as well as
the console-window string. Of course, there are the usual numerous
other little changes and bug fixes. Binary only. Author: Willy
Langeveld

zoom_v4.1

A fast and efficient floppy disk archiving utility based on the data
compression / decompression algorithms used by lh.library. Has an
Intuition and a Shell interface, fully supports Kickstart 2.0, is able
to add texts and notes to archived output files, knows 66 different
bootblock viruses, includes a number of compression parameters (such as
encryption of the output file) and a lot more. Version 3.10, binary
only. Author: Olaf 'Olsen' Barthel

Unpack

CAM #479a&b Télécommunication

AmigaUUCP_v1.08d

An implementation of uucp for the Amiga, including mail and news. This
is Matt's version for the Amiga, based on William Loftus's Amiga UUCP
0.40 release with news code from his 0.60 release, and months of work
by Matt to make fixes and add enhancements. This is version 1.08D, an
update to version 1.06D, Includes source. Author: Various, major
enhancements by Matt Dillon

barn_v2.01

BARN is a Usenet news-reader designed to replace "Anews", which comes
with AmigaUUCP 1.03D. It is intended to behave quite a bit like "rn"
from the UNIX world. Include C source, author: Jeff Van Epps

Unzip

Two version of Unzip, unzip_030 for 68020/030 machines and unzip or
others. Source code is included. Included compiled version of unzip
were done with the SAS/C 5.10a compiler. Author: Roger Uzun

Unpack disk A

Unpack disk B

CAM #484a&b: AmigaUUCP

AmigaUUCP_v1.13d

A bug fix for UUCP 1.08 Includes a new getty and some bug fixes.
Version 1.13d Author: Matt Dillon 1.13D FINAL RELEASE FOR WINTER 1990
(1.08 was supposed to be this)

-BATCHNEWS uses a different name for its file locking, it was locking
up UUXQT due to using the same lock name as UUXQT.

-Locking lib code changed to handle new config variable called
'LockDir', which allows you to specify a directory other than T: that
locks are placed in. This should be used to get around bugs in pre
kickstart.37.39 2.0 releases in the RAM: drive that caused memory
loss. If you are running a pre 37.39 2.0 kickstart you should set
LockDir to somewhere other than in your RAM: drive.

-lock library fixed so testing a lock does not generate unnecessary
disk activity

-hardwired dirs in new util programs have been fixed to use config
entries.

-bug in Dnews NOT fixed -- clicking to a newsgroup doesn't necessarily
bring up the appropriate group on the screen. Use 'N' and 'P' to get
around this problem. 1.12D

-BUG in UUXQT. When an error occured during processing, UUXQT would
continue processing remaining queue files but NOT DELETE THEM!! This
has been fixed.

-DNews feature added -- doesn't display groups with 0 articles in them
(togglable with 'A' keyboard command)

-POSTNEWS BUG FIXED. If AutoBatch is disabled (i.e. you run batchnews
via -b option to uucico or from dcron), outgoing news articles would
get the same message-id, causing all but one to be silently ignored by
your feed.

-UUCICO bug fixed, an expect string of "" was not handled properly.

-UUCICO bug fixed, a protocol message after an error was incorrect
1.11D

-RNews now supports system aliases in the UULIB:Sys file of the form
primary:alias:alias:alias:<wildcarded_groups>. Enhancement by Dave
Lowrey but I lost his uuencoded zoo file so just made the changes
myself. (sorry Dave!)

-bug in sendmail for local mail, e.g. you mail to 'mynode!myself'
where it just creates a local X. file in spool. Has been fixed. Was
introduced in 1.10D

-UUCico now supports alternate send-expect strings

-Getty now supports additional options

-bug in lib/config.c fixed, but probably never effected operation

-bug in uuxqt to fixed, would process files but after an error would no

longer delete the queue files! This causes double receptions, etc...

1.10D UPDATE TO 1.08

-pri mode uucico bug fixed (SetTaskPri() was given wrong args!)

-getty bug with -h0 and timeouts fixed

-getty REWRITTEN, SEE UUMAN:LockSerial and UUMAN:Getty for information
on overriding getty to run a terminal program (or whatever). Note that
UUCico handles serial port locking itself and should NOT be run with
LockSerial. Getty no longer accepts line-breaks to switch baud rates.

-uucico now performs serial port locking and bugs with uucico<->Getty
interaction have been fixed.

-MAJOR bugs in uucico fixed that could cause an infinite loops while
connected after a protocol failure.

-sendmail bug in the domain system fixed (MF entries with a path
instead of a single host)

-sendmail queue files now named after the destination machine and with
the same sequence number to make the directory look more user friendly.
Remote files are now renamed after the local machine as is proper (this
is the third update to the naming scheme)

-sendmail: optimized logging for large aliases, sendmail no longer
opens/writes/closes the log file for each entry, but instead
opens/write/write/write/write/closes.

-dnews improved -- added Nextgroup and Prevgroup keyboard commands, and
a few other fixes.

-Added -t (set packet timeout for retry) option

UUCP_How_to

Here are a few directories of information related to UUCP and the
USENET. The information is broken into the following directories:
Netiquette Guidelines and suggestions on posting news Lists Lists of
newsgroups and mailing lists as of Jan 91 Registering Contains
information on registering your "node" Protocol UUCP official protocol
standards (RFC's)

ARN_v0.68

Arn" (AMIGA Reads News) is a program that allows you to read and write
a lot of news-articles and keeps track of what you already have read or
not. It is designed for the USENET and follows the rules given by RFC
1036 (Standard for Interchange of USENET Messages). It doesn't use the
mouse, because I think it is better to use the keyboard all the time
when the task is to read and write many words. To switch always from
keyboard to mouse (e.g. paging via mouse, writing a follow-up with the
keyboard) is not rational (IMHO). Author: Roland Bless

0.68 Arn now checks for "empty"/redundant header-lines, FollowUp-To:

line is only taken if it has another groupname than in Newsgroups:.
Reply-To: is only used when specified in .arnrc

+ XRef-Lines are evaluated, so crosspostings are marked as read, if
  you read one of them.
+ New newsgroup-command 'L' added. Lists available newsgroups and
  their status.
+ Arn now detects ^L (FormFeeds) everywhere, instead of only in the
  first column.
+ "J"-command now marks article as read, but stays at the current
  article.
+ Now you can enter an article number when you listed the articles
  with =.
+ "Arn" can stop after the header (new command ^H).
+ Clear Screen Mode (pager command 'L') available to speed up
  displaying text.
+ If you use more than one bitplane, "Arn" messages are in another
  colour (no longer boldfaced).
+ New entry for .arnrc: PATHTYPE (No, User, Full).

– Fixed bug with GOTO-article command. Long range-numbers are now
  accepted.
– Fixed bug in matchroutine – caused in some situations endless
  loops.
– Now the entries in GROUPLIST can be "endless" (earlier limited to
  256 Byte per line).
– Fixed little bug in followup-routine (thanks to A. Kirchwitz).
– No longer "No spooldir..." Error-Messages on stdout.
– Minor changes in source to save space, ^N prompts changed, new "Type
  a key to continue" prompt, no longer boldfaced subjects at =.

Unpack disk A

Unpack disk B

CAM #485: Télécommunication

BackTalk_v1.10

general purpose TTY-type telecommunications program for the Amiga
Feature Overview: Supports the XPR specification. You may use any
file transfer protocol for which there exists an XPR library
implementation. At the time of this writing there exists XPR libraries
for CompuServe QuickB, Zmodem, Xmodem, Kermit, and Ascii.

– Fully supports user selected fonts, including proportional fonts.
  ARexx interface
– Full featured Review Buffer
– Program will operate in a 1 or a 2 bit plane custom screen or in a
  workbench window. If run in a hi-res/interlaced environment, a
  @split" is provided (half screen)
– Capture Buffer for saving text to a file
– Chat Window for network conferencing.
– Color requester for loading and saving color choices
– Phone book limited only by available memory. Baud rate loaded from

```
  phone book entry.
- Real time clock
- A non-graphic Print Screen function
- Print feature for echoing incoming text to a printer
```

Author: Steve Ahlstrom and Don Curtis

LZ_v2.00

LZ is by far the fastest .LZH archiver and extractor available for the
Amiga! LZ is compatible with MS-DOS version 1.13c of Lharc and Amiga
Lharc 1.3. Binary only, author: Jonathan Forbes

VLT&jr_v5.045

VLT is both a VT100 emulator and a Tektronix (4014 plus subset of 4105)
emulator, currently in use at SLAC (Stanford Linear Accelerator
Center). Although the VT100 part was originally based on Dave Wecker
et al.'s VT100, many enhancements were made. Features include use of
ARP, an ARexx port, XMODEM 1K/CRC and Kermit protocols, support for
additional serial ports, external file transfer protocols (XPR), a
"chat" mode, and scrollback/review/history buffer. It comes in two
versions, one with Tektronix emulation, and one without. The Tektronix
emulation allows saving IFF files, PostScript files, and printing
bitmaps to the printer. This is an update to version 5.034 Version
5.045 This is a bug-fix release with just the executable of VLT (or
VLTjr) and a new version of xprascii.library.Binary only. Author:
Willy Langeveld

xprzmodem.library_v2.10

An Amiga shared library which provides ZModem file transfer capability
to any XPR-compatible communications program. This is an update to
version 2.0. Version 2.10, Includes source. Author: Rick Huebner

Unpack

CAM #496 Télécommunication

APE_v1.0

Ape V1.0 is a pre-release beta-version of a new (yet another) packing
(compression) program for the Amiga. In contrast to other Amiga
compression programs, this program is bug free! APE was designed to:
o Amiga Only, no shitty MS-DOS features o Be bug free (no undocumented
features either) o Have a good compression ratio o Befast o Easy to
install. Binary only, author: Jim Geuther

BackTalk_v1.30

BackTalk 1.30 features XPR protocols, proportional fonts, ARexx
interface (110 ARexx commands), chat window, review buffer, non-graphic
screen print, very fast and a LOT more. Copyrighted but freely
distributable. Added in 1.20 Added ability to call ARexx scripts from
within BackTalk. When BackTalk is run, if the port "REXX" is found, a

new menu named ARexx is added. The only menuitem under ARexx is "Run
ARexx Script...". When that menu item is selected a file requester is
presented that is defaulted to REXX: and the file names defaulted to
#?.BT. For BackTalk to automatically recognize ARexx scripts written
specifically to be run from within BackTalk, name your scripts with the
".BT" extension. Added the ability to run ARexx scripts from an FKey.
In your macro definition, the backslash (\) is used as a delimiter. If
you need to actually send a backslash in a macro preceed it with
another backslash (ie, \). The text inside the backslash delimited
string is the name of the ARexx script. There is no need to enter the
complete path for the ARexx script nor the extension. REXX: is
assumed for the path and .BT is assumed for the extension. Added the
ARexx commands ... over 40, etc... By Steve Ahlstrom and Don Curtis.

Backup_v2.06

Matt Dillon's backup program is included in this archive, but the main
purpose was for the scripts that make Dillon's program easy to manage.
There are scripts for backing up and restoring easily, along with
scripts for using other features of Matt's program.

DisTerm

The dissidents telecommunication program. Has built in phone directory
requester, autodial, various file transfer protocols, ascii send and
capture, full/half duplex, split window, color requester, macro keys,
selectable baud, CR/LF expansion, automatically configured per phone
entry. Binary only. Author: Jeff Glat

EliteBBS_v0.31

An online message and file handling system. Features include a message
base, private mail, file library, support for xmodem, ymodem, and
zmodem, fully buffered serial I/O routines for top speed, time limits,
and more. Version V.31, binary only. Author: Nick Smith

ModemDraw_v1.0

Paint program via modem, function key controlled, requires atleast .5
megs of RAM, and a 2400 baud, or higher, modem capable of handling 8N1
data format (8 data bits, no parity, and 1 stop bit). A modem with a
Hayes compatible command set, such as the "GVC Super Modem 2400", or
"USR Courier HST" series, (a Hayes SmartModem 2400 goes without
saying), would be ideal but is not necessary. Binary only, author:
Bradley Scott

Unpack

CAM #506 Télécommunication

JrComm_v1.02a

Shareware telecommunication program. JR-Comm 1.02a fixes three bugs in
the initial 1.02 release. The primary bug fix deals with the broken
Skypix mouse button. The other major bug was the line delay in ASCII

send. The third was a minor bug fix for a non-functional actual time
count in XMODEM downloads. Binary only, author: Jack Radigan

NComm_v1.92

A communications program based on Comm version 1.34, by DJ James, with
lots of very nice enhancements. Also includes several auxiliary
programs such as AddCall, CallInfo, GenList, PbConvert, and ReadMail.
This is version 1.92, an update to version 1.9. NComm 1.92 offers a
lot of improvements over earlier versions. Features XPR protocol
support, ANSI and VT100 emulations. This is "Giftware". Binary only.
Author: DJ James, Daniel Bloch, Torkel Lodberg, et al.

SerServer_v2.20

The newest version of SerServer (Version 2.20). A remote cli with with
chat, command parsing, command history, message system etc. Binary
only, author: Michael R. Mossman

Unpack

CAM #515 Télécommunication

BackTalk_v1.40

A general purpose TTY-type telecommunications program for the Amiga
version 1.4 include many improvements. Binary only, Authors: Steve
Ahlstrom and Don Curtis

Cryptor_v1.0

A program that encrypts and decrypts data (files). It uses a
mathematical algorithm with password key protection. Has both English
and German versions and documentation. This is version 1.0, binary
only. Author: Thomas Schossow

lhsfx_v1.1

Self Extracting Archive Creator, faster and bettter compression than
lharc but no no hierarchical support, Binary only, Author: Mike
Kennedy

LZ_v1.80

LZ is currently the fastest .LZH utility for the Amiga. No other
available Amiga archiver even comes close to LZ's legendary performance
for either compressing or decompressing. LZ 1.80 can achieve peak
compression speeds of up to three times those of LZ 0.91. Binary only,
Author: Jonathan Forbes

MiniTerm

MiniTerm is a small terminal(7k) written entirely in C, and can be used
to base your own custom made terminals. includes source. Author:
Raja Vallee-Rai

NewSer

Serial device for use with I/O Expansion Board project. includes
source. Author: Mike Mossman

niftyterm_v1.2

NiftyTerm is an h19/VT102/VT52 emulator for the Amiga. It was
originally designed to be used with DNet, but it has been expanded so
that it may be used as a normal terminal emulator. Niftyterm was
designed to be a good emulation of these terminals, as well as being
fairly small and fast. Version 1.2, an update to version 1.0. Binary
only, source available from authors. Author: Christopher Newman, Todd
Williamson

Unpack

CAM #550a&b Télécommunication

BackTalk_v1.46

BackTalk 1.46 features a complete XPR implementation, proportional
fonts, ARexx interface (113 ARexx commands), chat window, a "live" and
user sizable Review Buffer, non-graphic screen print, and a a LOT more!
Copyrighted but freely distributable. By Steve Ahlstrom and Don
Curtis.

NComm_v1.921

A terminal program for the AMIGA. NComm V1.92 was released in a hurry
and had not been tested very well (the beta-testers deserve a large
flame :-) Many bugs were unfortunately still left in the code. NComm
V1.921 fixes all the bugs that were reported. Author: Torkel Lodberg.

niftyterm_v1.2

NiftyTerm is an h19/VT102/VT52 emulator for the Amiga. It was
originally designed to be used with DNet, but it has been expanded so
that it may be used as a normal terminal emulator. Niftyterm was
designed to be a good emulation of these terminals, as well as being
fairly small and fast. Version 1.2, an update to version 1.0. Binary
only, source available from authors. Author: Christopher Newman, Todd
Williamson

termLite

A tiny, almost brain dead telecommunications program written for
AmigaOS release 2.x. Can be made resident, supports cut & paste from
console window, written as a simple interface to the serial/parallel
device driver. Version 1.0, includes source in 'C'. AmigaOS 2.x
required. Author: Olaf 'Olsen' Barthel

VLTimer

A clock/timer window that sticks on the VLT screen (or on the WorkBench
if VLT is not running or opened on the WorkBench) to check connection
times (and costs). Version 1.02, includes source (SAS-C); Author:
Maurizio Loreti

XPRXModem_v34.3

Extern Protocol XModem Library, This version path a small bug crept
into the code, which went undetected, until XPRXmodem was tested with
other versions of XModem. Author: Anthon Pang, Marc Boucher.

CWToy

A program like Say or SpeechToy that allows your Amiga to communicate
in International Morse Code. A lot of nice features for code practice
or with a simple hardware interface even useful as a keyboard program
for your transmitter. Version 1.0, includes source in C. Author: Rob
Frohne

newser_v2.10

New serial device, this version is very similar to V2.00. It adds a
routine for controlling the RTS and DTR control lines directly. The
method is compatible with that of ASDG's Dual Serial Board. See the
source code for more information. A couple of potential problems were
fixed as well. Author: Dan Babcock

Term_v1.8a

A gift-ware telecommunications program written for AmigaOS release 2.x
(Kickstart 37.74 and Workbench 37.33 or higher required, Kickstart
37.175 and Workbench 37.52 recommended). Features include total
configurability, full ARexx control, Xpr-transfer-support,
filetype-identification after download, cut & paste/point-and-click on
screen, auto up-and download, scrollable review buffer of unlimited
size, solid and fully-featured VT100/VT220/ANSI emulation, optional
fast atomic terminal emulation, hotkey support, powerful phonebook and
dialing functions, ability to save and print the contents of the screen
as IFF-ILBM or ASCII file, full overscan and screen resolution support
(new ECS screen modes included), asynchronous operation and a lot more.
Comes with six Xpr-transfer libraries (ascii, jmodem, kermit, quickb,
xmodem & zmodem) and documentation both in German and in English. This
is version 1.8a and also includes the full 'C' and assembly language
source code. Author: Olaf 'Olsen' Barthel

xprjmodem.library_v0.1

XPR JMODEM File Transfer Protocol, Amiga Version 0.1 Based on original
implementation version 1.20 by Richard B. Johnson for IBM PC
compatibles. Amiga port made by Kenneth Osterberg, released into
public domain June 10, 1989. XPR Amiga Library Version made by Markus
Pietz on Okt, 1990.

Unpack disk A

Unpack disk B

CAM #551 Utilités de télécommunication

Answerer_v1.0

This program was written to answer the phone for sysops while the
system is down for maintenance, etc. It can give the users a message,
and can accept messages from them. Very tiny - about 4K, and uses very
little chip memory. Author: Frank J. Perricone

ArcL_v1.0

A utility that lists your ZOO, ARC and LZH Archives with automatic type
detection. Includes german version and documentation. Version 1.0,
binary only. Author: Oliver Graf, T.O.M. Software

AWARE

This program opens a window on the workbench and will de-archive
downloaded files into its own directory in ram: Amigados 2.04 KS
37.175 is required.

Chop_v0.92

Chops up files into smaller parts, in a variety of ways. Include
source in Modula, Author: Terry Brown

Cookie

This is a fortune cookie database and two ARexx scripts that allow you
to display random fortune cookies. One script listens in on BackTalk's
ports and will display a cookie when it sees the phrase "saycookie" Why
did the Lord give us so much quickness of movement unless it was to
avoid responsibility?

LHCon_v1.0

A program that will convert Arc and Zoo formatted archives to LHArc
format. This will save precious disk space. LHCon will do single
files or entire directories. It also has the capability to preserve
the comment field of the file for BBS programs that require it and for
the individuals who label their programs in that manner. Version 1.01.
Binary only. Author: Steve Robbins and Bill Huff

Lister_v1.01

Program to display information about files in various types of
archives, such as arc, cpio, lharc, tar, zip, and zoo. Version 1.01,
an update to version 1.0. Includes source. Author: Kerry Cianos and
Geoffrey Faivre-Malloy

LZ_v1.92

LZ is the fastest LZH archiver and extractor available for the Amiga!
It also produces smaller files than ANY other archiver. LZ is
compatible with both the original Lharc and the new LHA. LZ is

currently the only utility available for the Amiga which can archive or
extract in new, more efficient, LHA archive format. By Jonathon
Forbes. version 1.92 (fully functional)

PhoneGram

Generates text from phone numbers. Attempts to find all three and four
letter words encoded by any phone number. Graphic keypad display with
sound. Version 1.01, binary only. Author: Martin C. Kees

unarj_v0.5

This program will unpack the .ARJ files now being used on the MSDOS
machines. It will not make such an archive, but will unpack them.
Author:Chris Timmerberg

unsit_v1.5c

This is an Amiga port of Allan G. Weber's Unsit v1.5c for Unix.
Author: Anthon Pang

unzip_v4.1

Zipfile Extracter v4.1. Author: Samuel H. Smith

zoo_v2.1

A file archiver, much like "arc" in concept, but different in
implementation and user interface details. Version 2.10, an update to
version 2.00. New features include greatly improved compression,
preservation of full pathnames by default, and extended multi-screen
help. Binary only. Author: Rahul Dhesi, Amiga port by Brian Waters

ZOOM_v4.2

A floppy disk tracking and archiving utility, written by Olaf 'Olsen'
Barthel of MXM. This is a bug fix version.

Unpack

CAM #574 Télécommunication

BackTalk_v1.51

BackTalk 1.51, an Amiga communications program. 1.3 and 2.0
compatibility. Features ARexx port (113 commands), proportional fonts,
chat window, "live" review buffer, XPR protocols, LOTS more. By Steve
Ahlstrom and Don Curtis.

commcost_v2.0

CommCost is a little program that caculates the size of you Modem
addiction by examing the log file from your communication program.
CommCost will also produce a Top Ten BBS list as well as an analysis of
the period that the log ran for. AT the moment the programs that are

supported are :   JR-Comm NComm MAXsBBS

JoinT_v1.0

A file joiner with append capability. Author: KAP of Deja Vu

LZZ

Script for convert old lh1 files to lh5(better compression). Author:
Arthur Hagen

PhonePlus_v1.50

PhonePlus is an address database. It's purpose is to provide a way of
managing addresses. PhonePlus is fairly flexible to suit your own
purposes. PhonePlus allows you to set your own defaults to load in at
start of program. Supports modem, mailing lists, searches, etc.
Shareware by Rick Brown.

ShareSerial

This is just a quick hack that allows sharing of the serial device so
that you can send commands to your modem if an application requires
certain settings but does not give you a terminal interface. It was
done in less than 5 minutes and so i didn't go for code optimization or
speed. So, no jokes about the size. Spineless (Mike) from MARS BBS
(130.18.64.3) P.S. Run this first, then run the other
application/terminal/whatever.

SuperDial_v1.0

SuperDial is a kind of a Wardialer which can be used to call
phonenumbers and detect what is at the other end. Author: Michael
Pendec

xprymodem.library_v2.0

This is the Version 2.0 of the xprymodem.library: It includes the
following bug fixes: the library is now really pure.. sometimes you
could not send files bigger than 256kB. This resulted from the
wellknown bug useing 16-bit ints and then compiling some parts of the
code with 32-bit ints..)-: The biggest file I sent with v2.00 was the
fido-nodelist (ca. 1mB) and everything smelled good. Author: Ueli
Kaufmann

Unpack

CAM #592a&b Télécommunication

Dial_v0.27

Dial -- a smart but simple phone dialer program by Supervisor Software
© 1991 Dial uses a Hayes(TM) compatible modem to dial a phone number
given on the command line or in a phone catalog file. It also
understands the phone numbers given in ASCII form (like 415 32-AMIGA

for Radical Eye Software). Binary only.

LhA_v1.00

LhArc and LHA compatible archiver for the Commodore-Amiga Computer.
LhA is faster, and also features the best compression performance. LHA
is able to create SFX (self-extracting) archives from ordinary
LhA-archives. Etc. Binary only, shareware by Stefan Boberg

RexxModem

These four scripts can be used to display, save and restore the
settings in a Hayes compatable modem. They have only been tested on
one such modem, so may not work for all. However, they should serve as
useful starting points for your modem. The four files are:

 modeminfo.rexx
 Gets the modem setup info and displays it in english.
 modemsetup.rexx
 Gets the modem setup info and displays it in AT commands.
 modemsave.rexx
 Gets the modem setup and saves it in binary format to stdout.
 modemrestore.rexx
 Reads a binary save file from stdin and sets up the modem.

SZ-ModemLibrary_v1.40

SUPER XPR Zmodem protocal. The docs are in German. I have used this
for about the last 2 months and it works. Binary only, Author: Ueli
Kaufmann

TermII

A telecommunication program with some nice features, including an ARexx
Port, external process communications, XPR support, programmable
function keys, postscript downloading to laser printers, phone book,
programmable panel buttons, public screen support, etc. Documentation
in English and in French. Needs Workbench 2.0. Version 1.1, binary
only (some examples in C). Author: Eric Gontier

Term_v1.9c

A gift-ware telecommunications program written for AmigaOS release 2.x
(Kickstart 37.74 and Workbench 37.33 or higher required, Kickstart
37.175 and Workbench 37.52 recommended). Features include total
configurability, full ARexx control, Xpr-transfer-support,
filetype-identification after download, cut & paste/point-and-click on
screen, auto up-and download, scrollable review buffer of unlimited
size, solid and fully-featured VT100/VT220/ANSI emulation, optional
fast atomic terminal emulation, hotkey support, powerful phonebook and
dialing functions, ability to save and print the contents of the screen
as IFF-ILBM or ASCII file, full overscan and screen resolution support
(new ECS screen modes included), asynchronous operation and a lot more.
Comes with six Xpr-transfer libraries (ascii, jmodem, kermit, quickb,
xmodem & zmodem) and documentation in German only, included version
1.8a doc in English. Version 1.9c is a bug fix and also includes the
full 'C' and assembly language source code. Author: Olaf 'Olsen'

Barthel

XprZmodem_v2.50

XPRZModem.library is an Amiga shared library (with full Lattice C
source code) which provides ZModem file transfer capability to any
XPR-compatible communications program. 2.50 version, 15 November 1991:
Added code to support 32 bit CRC (Circular Redundency Check). CRC-32
adds a little more protection to the data being sent and received than
does CRC-16. Source for the CRC-32 additions came from the Unix
version of RZ/SZ by Chuck Forsberg. Added code to update_rate()
function in utils.c to avoid the Guru # 80000005 if you decide to
adjust the system clock during an upload or download from Daylight
Saving Time to Standard Time. :-) Proto additions using libinit.o and
libent.o, and eliminating all of the assembler code was supplied by Jim
Cooper of SAS. Jim also supplied the mysprintf() code to replace
sprintf(). This version of XprZmodem can be compiled with the SAS
version 5.10 C Compiler. I do not know how well it might compile with
the Aztec compiler.

XTime_v1.0

XTime (pron. "Transtime") is a program I wrote while teaching myself
C. XTime calculates the amount of time a file transfer will take.
This can be useful if you want to know how long a transfer will take
before you actually send a file (or before you receive it). Include c
source, Author: Kurt R. Krueger and the Sirius Cybernetics Corp.

Zoom_v5.3a

A floppy disk tracking and archiving utility, written by Olaf 'Olsen'
Barthel of MXM. This is a solid and polished rewrite of the original
'Zoom' 4.2 program. Many (lots of!) bugs have been fixed and new
features added. Unlike the previous release this revision has survived
intensive beta testing across the last few months. The file format
'Zoom' outputs has changed substancially and can no longer be
decompressed by older 'Zoom' releases. Nevertheless, 'Zoom' 5.3a will
still read and decompress older style archives. Binary only.

Unpack disk A

Unpack disk B

CAM #602a&b Utilités Télécommunication

LAZi_v1.0

A graphic interface for the archive utilities Lharc, Arc, and Zoo.
LAZi will add, delete, extract, and update single or multiple files,
list test archives, allow you to read extracted readmes/docs or any
other ascii file, save a configuration file that holds the locations of
your work directories, archive utilities, and its position when
iconified. At least 1Mb of RAM is recommended. Author: Mark W.
Davis

LhA_v1.11

A very fast archiver that is compatible with MS-DOS LhArc V1.13 and LHA
V2.13, as well as the Amiga LhArc. LhA is very memory efficient, has
been written with stability and reliability in mind, has carefully
optimized compression and decompression routines, is multitasking
reentrant and pure, handles multiple volume archives (registered
version only), and more. Also includes LhASFX, which creates SFX
(self-extracting) archives from ordinary LhA archives. Version 1.11,
(Jan 19 1992) include many new features and bugs fix. shareware,
binary only. Author: Stefan Boberg

Necromancer_v0.3ß

Necromancer V0.3 beta, an Amiga terminal program that supports XPR
protocols. Runs under 1.3 or 2.0. By William Coleman

ParnetKeys_v1.0

NetKeys is a set of programs for use with Matt Dillon's DNET networking
software that allow the input from the keyboard and mouse of one Amiga
to be sent to second Amiga. It is as if the keyboard and mouse was
attached to the other Amiga. Binary only, author: Joe Pearce

Prism_v1.4

An ANSI editor that allows animations, and complete color control. It
is used on many BBS's to create animated screens. Includes a
configuration editor, font control, and variable playback speed.
Version 1.4, includes source. Author: Syd Bolton, Chris Timmerberg,
Colin Vernon

Proteus_v1.100

Due to poor sales of other Energion Publications products and other
financial problems, Energion Publications has gone out of business and
has shut down their support BBS. I've taken back responsibility for
Proteus, and am now distributing it as freeware, rather than commercial
software. The registration info and 90-day evaluation limit have been
removed, and the full non-protected version is now included in this
archive. Author: Rick Huebner

StripANSI_v1.0

Removes all ANSI codes from a text file, so that only the bare text
remains. It is useful for editing terminal program capture buffers.
Two versions are provided: one for the command line (CLI) and one with
a full Intuition interface. The Intuition version includes the ability
to selective strip certain ANSI codes, and generates a complete report.
This is version 1.0, and includes full source in C. Author: Syd
Bolton

Term_v1.9a_doc&src_ENG

English version of documentation and source for Term version 1.9a

XX_(en)Decode

XXEncode and XXDecode are two programs that facilitate the sending of
binary files through network mailers. These have the same basic
function as UUEncode and UUDecode, but are designed to eliminate the
problems associated with the characters UUEncode uses. Binary only,
author: Ernest Crvich

Unpack disk A

Unpack disk B

CAM #617a&b Telecomm

Freeze_alpha

Compresses the specified files or standard input. Each file is
replaced by a file with the extension .F, but only if the file got
smaller. If no files are specified, the compression is applied to the
standard input and is written to standard output regardless of the
results. Compressed files can be restored to their original form by
specifying the -d option, or by running melt (linked to freeze), on the
.F files or the standard input. Include c source, author:

NComm_v2.0

A communications program based on Comm version 1.34, by DJ James, with
lots of very nice enhancements. Also includes several auxiliary
programs such as AddCall, CallInfo, GenList, PbConvert, and ReadMail.
This is version 2.0, an update to version 1.921. NComm 2.0 offers a
lot of improvements (50k file description) over earlier versions.
Features XPR protocol support, ANSI and VT100/VT220 emulations. This
is "ShareWare". Binary only. Author: DJ James, Daniel Bloch, Torkel
Lodberg, et al

niftyterm_v1.3

Niftyterm is an h19/VT102/VT52 emulator for the Amiga. It was
originally designed to be used with DNet, but it has been expanded so
that it may also be used as a normal terminal emulator. Niftyterm was
designed to be a good emulation of these terminals, as well as being
fairly small and fast. It was not designed to be anything but a
terminal emulator. As such, it provides no direct facility for file
transfer, nor are any planned for future versions. Niftyterm opens its
window on the WorkBench. It provides a full-featured Intuition
interface, as well as a system for storing preferences and a large list
of command-line options. Copy/paste to/from the clipboard is
supported. Niftyterm also remaps the cursor and keypad keys so that
they function as on the real terminals. Version 1.3 include new
features and bug fixes. Binary only, author: Christopher J. Newman
and Todd Williamson

P-Compress_v2.1

A gimmick-free and very easy to use program for most compression
requirements. Uses the latest LZH compression algorithms. Can handle

single files, whole drawers, disks, or selected files or types of file
within drawers and disks. In PACK mode it can consolidate files into
less space than whole-disk compression tools or archivers. This is
version 2.1, an update to version 1.2. Freeware, binary only. Author:
Chas A. Wyndham, LZH code by Barthel/Krekel

PublicService

A screen clock intended for those whose day revolves around a series of
breaks; this one counts down the minutes to each break, and complains
if you're at the Amiga outside working hours! All break times are
contained in a small text file (example given). Times are expressed in
words rather than numbers. Includes source. Author: Michael Warner

ScudBuster_v0.8

A Scuds vs. Patriots missle game. This Tele game is a combination of
the old Missle Command, Battleship, and Stratego games rolled into one.
Set up your strategy and launch missles at your enemy, while he
launches missles at you. Version 0.8, binary only. Author: Howard
Dortch

Term_v2.0

A gift-ware telecommunications program written for AmigaOS release 2.x
(Kickstart 37.74 and Workbench 37.33 or higher required, Kickstart
37.175 and Workbench 37.52 recommended). Features include total
configurability, full ARexx control, Xpr-transfer-support,
filetype-identification after download, cut & paste/point-and-click on
screen, auto up-and download, scrollable review buffer of unlimited
size, solid and fully-featured VT100/VT220/ANSI emulation, optional
fast atomic terminal emulation, hotkey support, powerful phonebook and
dialing functions, ability to save and print the contents of the screen
as IFF-ILBM or ASCII file, full overscan and screen resolution support
(new ECS screen modes included), asynchronous operation and a lot more.
Comes with six Xpr-transfer libraries (ascii, jmodem, kermit, quickb,
xmodem & zmodem). Version 2.0 include bug fixes and new features also
includes the full 'C' and assembly language source code. Author: Olaf
'Olsen' Barthel

xprkermit_v1.111

XPR Kermit is an implementation of the Kermit protocol in the form of
an eXternal PRotocol (XPR) library. This means that, once one copies
the file xprkermit.library to one's LIBS: directory, that all
communication programs which support external protocols have automatic
access to the features of XPR Kermit. A partial list of such programs
is: VLT (freeware), NComm, JRcomm, Term, and Handshake (shareware),
and A-Talk III (commercial). The advantage of this scheme is that you
need not upgrade your terminal program to upgrade the file transfer
protocols it uses! Also, because XPR's are implemented as Amiga shared
libraries, multiple copies of terminal programs can share the same copy
of the protocol code, reducing the amount of memory needed for
simultaneous transfers. In version 1.111, I have fixed several bugs in
XPR Kermit 1.5, the previous release, and added a few new features.
The biggest new feature is that the library is now re-entrant, meaning
that multiple XPR Kermit transfers can happen at the same time. The

biggest bug fixed was a buffer overflow problem that often prevented
XPR Kermit V1.5 from working at all on A3000 class machines. Include c
source, author: Marco Papa & Stephen R. Walton

XprymodemLibrary_v2.20

This is the Version 2.20 of the xprymodem.library, MUCH better
multi-tasking feeling in receive mode.. Binary only, Author: Ueli
Kaufmann

Zoom_v5.4

A floppy disk tracking and archiving utility, written by Olaf 'Olsen'
Barthel of MXM. This is a solid and polished rewrite of the original
'Zoom' 4.2 program. Many (lots of!) bugs have been fixed and new
features added. Unlike the previous release this revision has survived
intensive beta testing across the last few months. The file format
'Zoom' outputs has changed substancially and can no longer be
decompressed by older 'Zoom' releases. Nevertheless, 'Zoom' 5.4 will
still read and decompress older style archives. Binary only.

Unpack disk A

Unpack disk B

CAM #631a,b&c Utilités Télécommunication

AfaxDemo

Demonstration version of the AmigaFax software package. Send and
receive faxes with your Amiga 500/1/2/3000. Features background fax
operation, share one phone line for fax and data (eg UUCP/BBS/FAX), fax
spooling, aliases/mailing lists. Converts between fax and text, IFF
ILBM, TeX .dvi files and command files, operates from shell or
WorkBench. Requires compatible FaxModem. Demo version limited to
single page transmit/receive. Author: David Varley, C-Born Software
Systems

IFFCHR_v1.1

IFFCHR is an Amiga graphics utility that will translate non-HAM IFF
screens into character graphics text files that approximate the same
shapes and colors as in the original screen. IFFCHR is primarily
targeted for BBS users who want to participate in "ANSI artwork"
message bases. Version 1.1. Shareware. By David Hopwood.

LHA_v1.22

A very fast archiver that is compatible with MS-DOS LhArc V1.13 and LHA
V2.13, as well as the Amiga LhArc. LhA is very memory efficient, has
been written with stability and reliability in mind, has carefully
optimized compression and decompression routines, is multitasking
reentrant and pure, handles multiple volume archives (registered
version only), and more. Also includes LhASFX, which creates SFX
(self-extracting) archives from ordinary LhA archives. Version 1.22,

an update to version 1.11, include many new features and bugs fix.
shareware, binary only. Author: Stefan Boberg

lister_v1.2

Lister is a program, will allow you to look into various archive
filetypes and see what files are inside the archive. Lister will
display information on compressed and uncompressed size, compaction
factor, date and time, and filename. A total summary will be printed
at the end. Lister currently supports Arc, Cpio, LHA, Lharc, StuffIt,
Tar, Zip and Zoo archive formats. Include source, author: Kerry
Cianos ported by Geoffrey Faivre-Malloy.

ReadMail_v3.71

Amiga ReadMail is a tool for use with any commsprogram which contains a
script language. It was made by Torkel Lodberg, the author of NComm
V2.0. Amiga ReadMail lets you read, answer and enter messages from any
bulletin board system offline. Some file functions are also
implemented. This means that you may even order uploads and downloads,
or take a look at the list of new files. Most bulletin board
operations can be performed while being offline, saving you a lot of
time and money. Many message handling functions are included, making
it easy to read only those messages that *you* are interested in.

Term_v2.1

A gift-ware telecommunications program written for AmigaOS release 2.x
(Kickstart 37.74 and Workbench 37.33 or higher required, Kickstart
37.175 and Workbench 37.52 recommended). Features include total
configurability, full ARexx control, Xpr-transfer-support,
filetype-identification after download, cut & paste/point-and-click on
screen, auto up-and download, scrollable review buffer of unlimited
size, solid and fully-featured VT100/VT220/ANSI emulation, optional
fast atomic terminal emulation, hotkey support, powerful phonebook and
dialing functions, ability to save and print the contents of the screen
as IFF-ILBM or ASCII file, full overscan and screen resolution support
(new ECS screen modes included), asynchronous operation and a lot more.
Comes with six Xpr-transfer libraries (ascii, jmodem, kermit, quickb,
xmodem & zmodem). Version 2.1 include bug fixes and new features also
includes the full 'C' and assembly language source code. Author: Olaf
'Olsen' Barthel

VLT_v5.517

VLT is both a VT100 emulator and a Tektronix (4014 plus subset of 4105)
emulator, currently in use at SLAC (Stanford Linear Accelerator
Center). Although the VT100 part was originally based on Dave Wecker
et al.'s VT100, many enhancements were made. Features include use of
ARP, an ARexx port, XMODEM 1K/CRC and Kermit protocols, support for
additional serial ports, external file transfer protocols (XPR), a
"chat" mode, and scrollback/review/history buffer. It comes in two
versions, one with Tektronix emulation, and one without. The Tektronix
emulation allows saving IFF files, PostScript files, and printing
bitmaps to the printer. This is an update to version 5.045 Version
5.517 include new features and big-fix. Binary only. Author: Willy
Langeveld

XPR_ZmodemLibrary_v2.52

XPR Zmodem library version 2.52. This is the laster release of this
library. The '020 version contained within now works correctly.

Unpack disk A

Unpack disk B

Unpack disk C

CAM #642a&b Télécommunication

AmigaSatTrack_v2.1demo

Satellite tracker program with full intuition interface.

huffman_v1.0

Huffman is a (not so) simple program to compress files, using the well
known huffman coding algorithm. The compression ratios achieved by
this method are worse than those obtained by compress, arc, lharc, zoo,
zip and many others, but at least you have the source code ;-).
Huffman has been ported easily to MeSsy-DOS and UNIX, and can be used
as a simple way to compress files to be transferred between different
systems, over which you have control (to remove bugs or add features).
Huffman works perfectly under AmigaDOS 1.3, but under 2.0 you must
disable fast memory using NoFastMem (don't ask me why!), as is
necessary to run PKAZIP. Note that this was tested in an Amiga 3000
under Kickstart v36.209, with burst mode and caches turned either on or
off. Author: Bruno Costa and Lucia Darsa

LAZi_v1.1

A graphic interface for the archive utilities Lharc, Arc, and Zoo.
LAZi will add, delete, extract, and update single or multiple files,
list and test archives, allow you to read extracted readmes/docs or any
other ascii file, save a configuration file that holds the locations of
your work directories, archive utilities, and its position when
iconified. At least 1Mb of RAM is recommended. Version 1.1, an update
to version 1.0. Binary only. Author: Mark W. Davis

MrED_v1.20

An ANSI graphics editor that allows loading and editing of ANSI color
files, commonly used in BBS programs. Features block moves, a line
drawing mode, colorize functions, full ANSI sequence support, and more.
Version 1.20, binary only. Author: Robert V. Fahey

OwnDevUnit_v2.1

A package that provides an extended locking mechanism for a device/unit
pair that makes using programs like getty much easier. Getty is a
program that sits on the serial port waiting for calls to come in. By

using OwnDevUnit.library, a program can request that getty temporarily
release the serial port. Version 2.1, an update to version 2.0.
Includes source. Author: Christopher Wichura

TeleBASE_v1.14

TeleBase will print out mailing labels, phonelists, dial the phone, and
keep track of it all! Requires 2.0 and REQ.LIBRARY (included). This
appears to be a nice, simple address/phonebook database manager with
dialing and printing features

term_v2.2b_int

A gift-ware telecommunications program written for AmigaOS release 2.x
(Kickstart 37.74 and Workbench 37.33 or higher required, Kickstart
37.175 and Workbench 37.52 recommended). Features include total
configurability, full ARexx control, Xpr-transfer-support,
filetype-identification after download, cut & paste/point-and-click on
screen, auto up-and download, scrollable review buffer of unlimited
size, solid and fully-featured VT100/VT220/ANSI emulation, optional
fast atomic terminal emulation, hotkey support, powerful phonebook and
dialing functions, ability to save and print the contents of the screen
as IFF-ILBM or ASCII file, full overscan and screen resolution support
(new ECS screen modes included), asynchronous operation and a lot more.
Comes with six Xpr-transfer libraries (ascii, jmodem, kermit, quickb,
xmodem & zmodem). Version 2.2b include bug fixes and new features also
includes the full 'C' and assembly language source code. Author: Olaf
'Olsen' Barthel

xprbplus_v1.0

This is an Amiga shared library for use with terminal programs such as
Term, VLT and Backtalk, which implement the XPR standard. Its purpose
is to provide the improved facilities offered by the Compuserve B Plus
Protocol. This first release implements the 'File Information'
Facility which enables file sizes and hence estimated download times to
be displayed during downloads. NOTE: This library does NOT implement
download resume. As such, it offers little over the xprquickb library.

Unpack disk A

Unpack disk B

CAM #646a&b Utilités de Télécommunication

Citadel_v3.41.e6

A full featured Amiga BBS program with all the necessary files to setup
your own BBS. Citadel is a room structured message system with the
fundamental design goal of providing a congenial forum conducive to
interesting discussions. Messages are stored and retrieved in
chronological order within each room. Callers may travel freely
between the rooms, reading old messages and posting new ones. Binary
only, source available from authors. Author: Jay Johnston, Hue JR.,
and Tony Preston

LhA_v1.32

This is the evaluation version of LhA V1.32 - LhA V1.32e. It fixes a
couple of bugs found in LhA V1.22e. 'Dangling lock' problem solved.
National & old file systems handled properly. Fixed bug in delete
command. Plus several other bugfixes and additions. Binary only,
Author: Stefan Boberg

metamail_v2.3

This is a port of metamail version 2.3 to the Commodore Amiga. The
current version has only been tested with Amiga OS 1.3, but there
should not be any problems with 2.0. Ported programs: ezview, mailto,
metamail, mmencode, richtext, splitmail. Author: Johan Widén

Necromancer_v1.0

Here's the first non-beta version of Necromancer terminal program.
I've corrected all the known bugs and added a few more features. This
terminal is designed for people who find most terminals have a few
dozen features they never use. It has all the basics, up to 30 macros,
phonebook, review buffer, etc. Uses XPR protocols (X-, Z-modem, and
Kermit are included). It's not a memory hog either. Bnary only,
Author: William Coleman

Remote

Here are some utilities I wrote to enchance and support, remote AUX:
logins. Including Zmodem transfers, editing files, and my enchanced
AUX: handler. When combined with Getty (from UUCP package by Matt
Dillon) and csh a nice aux: enviroment is only a phone call away.
Files included: Remote-Startup, guruhandler, sd_aux_handler,
mountlist.aux, aux.login, emacs, az, aux.newcli, auxshell-start.
Author: Steve Drew

Space_v2.6

Citadel Space Empire is a multiplayer game for up to 25 players. The
documentation shows how to set it up as a door for the Citadel BBS.
Version 2.6, binary only. Author: Tony Preston

XprbplusLibrary_v1.1

XPRBPlus.library is an Amiga shared library for use with terminal
programs which support the XPR standard such as Term, VLT and Backtalk.
Its purpose is to provided the improved facilities of the B+ Protocol.
This version implements the 'File Information' facility which allows
file sizes and hence estimated download times to be displayed, together
with 'Download Resume' which allows partial file transfers to be.
Binary only. Author: Terence Finney

Unpack disk A

Unpack disk B

CAM #667a&b Utilités de Télécommunication

AmiStation_v1.0

AmiStation provides a way of not only protecting your machine from
casual users, but also gives your Amiga the look and feel of a hi-cost
workstation machine. AmiStation is a security program that restricts
use, and can also track it. Each "trusted" user is assigned a login
name and password. At bootup they are presented with a login panel,
ala a NeXT workstation where they must enter their assigned username
and password. The system then records the date and time of their
login, so if someone screws up your system you'll know who to blame.
Author: Duane Fields

DMSui_v2.0

DMS userinterface The mayor change from v1.4 is that I now have written
an own filerequester which can handle files from different directories.
Author: Mathias Axelsson

GRIP_v2

Graphical Rendition Interchange Protocol format specifications.
Author: Michael Glew

ParaBIT_v0.93g

ParaBIT Server Set -- Terminal software for a DNet BBS. ParaBIT Take
Advantage of your modem's full-duplex transmission capability! This
combination of Matt Dillon's DNet with the ParaBIT server software
allows you to basically upload, download and continue reading/writing
messages and using almost all other aspects of a properly-equipped BBS
(electronic Bulletin Board system); In other words, uploads and
downloads will progress simultaneously with each other and with your
ParaBIT terminal, currently allowing you up to three (upload, download
and terminal/menus/text) modes of simultaneous operation. Uploads and
downloads operate over your modem at full speed.. Author: Christopher
Laprise

Term_v2.3int

A gift-ware telecommunications program written for AmigaOS release 2.x
(Kickstart 37.175 and Workbench 37.67 or higher required). Features
include total configurability, full ARexx control, Xpr-transfer
support, filetype-identification after download, cut &
paste/point-and-click on screen, auto upload and download, scrollable
review buffer of unlimited size, solid and fully-featured
VT100/VT220/ANSI emulation, optional fast atomic terminal emulation,
hotkey support, powerful phonebook and dialing functions, ability to
save and print the contents of the screen as IFF-ILBM or ASCII file,
full overscan and screen resolution support (new ECS screen modes
included), asynchronous operation and a lot more. Comes with seven
Xpr-transfer libraries (ascii, jmodem, kermit, quickb, xmodem, ymodem &
zmodem) and documentation both in German and in English. This is
version 2.3, an update to version 2.2a. Includes full source in 'C'
and assembly language. Author: Olaf 'Olsen' Barthel

XEM_v2.0

XEM Standard 2.0 (eXternal EMulation libraries)

XPK_Library

XPK - The external compression library. xpkmaster.library is the main
library. It's the interface between programs and compression libs.
Using powerpacker.library, the masterlib can also decompress
powerpacker files. iff.library has been adapted to XPK so programs
that use it will automatically decompress XPK files. Several
compression libs, shell-based programs (for n/packing, query, LoadSeg),
WorkBench programs (AppIcon for un/packing, showIFF), XFH-handler
(decompressing file handler, that makes files on a partition appear as
if decompressed), and programming source code are included.. Author:
Urban Dominik Müller

XPRD_v1.05

eXternal PRotocol Driver. A standalone driver utility for doing file
transfers with XPR libraries. Has many features like carrier checking
and return code redirection (for "stupid" languages). Includes source
in C. Author: Oliver Wagner

Unpack disk A

Unpack disk B

CAM #675a&b Utilités de télécommunication

ArchiveLister_v0.5a

AL is a utility designed for viewing the contents of archives generated
by file archiver like ARC, LHARC or PKAZIP. It can be used on FD-Disks
where large portions (e.g. source codes) are shipped in compressed
form (think of Fred's Library), or with BBS software to allow user to
examine archives before download. Binary only. Author: Oliver Wagner

BackTalk_v1.55a

A general purpose TTY-type telecommunications program for the Amiga.
Version 1.55a include features and bug fixed. Binary only. Author:
Steve Ahlstrom and Don Curtis

CoComm_v6.01

Telecommunication program with remote and talking feature. The 6.01
release of CoComm is for AmigaDOS 2.0 only. It will not run under
AmigaDOS 1.3 at all. Numerous fixes have been applied to the review
buffer; it should now behave in a 100% reliable manner. The windows
all have the new 2.0 "look". No new features, as such. Binary only.
Author: Black Belt System

CyberTerm_v0.99ß

This is a simple terminal program written in C with some useful
funtions. Scanning phone numbers looking for modem carriers will help
you find BBSes. This tool is not intended for illegal _hacking_ or
cracking but to discover available public systems. Binary only.

DIAne_v2.0

Digital Intelligence Animation Editor. A ansi animator editor. Binary
only. Author: P-E Raue

DiskMasher_v1.11

The DISK-Masher (DMS) is a utility that allows users to compress and
archive floppy disks. Version 1.11 requires at least 512k of memory,
and AmigaDOS version 1.2 or later. Binary only. Author: SDS Software

Lha_v1.38

LhA is a powerful archiver for the Commodore-Amiga computer. It is
fully compatible with LHA for MSDOS systems and LhArc for MSDOS, Amiga
and *NIX. It is also compatible with LhArcA, LZ and LhArc for the
Amiga. LhA sports fast compression and decompression and has several
commands and options not found in any other currently available
archiver for the Amiga. Version 1.38 include features and bug fixed.
Binary only. Author: Stefan Boberg

Necromancer_v1.1

Version 1.1 of Necromancer terminal program. I've corrected all the
known bugs and added a few more features. This terminal is designed
for people who find most terminals have a few dozen features they never
use. It has all the basics, up to 30 macros, phonebook, review buffer,
etc. Uses XPR protocols (X-, Z-modem, and Kermit are included). It's
not a memory hog either. Binary only, Author: William Coleman

setsize

SetSize is used to set a file to a specific size, using a new AmigaDOS
2.0 call, SetFileSize(). Includes source code. Author: James E.
Cooper Jr.

ShellTerm_v1.09

This is a simple terminal program that runs in a CLI/Shell window. Its
primary use is with dumb terminals hooked up to an AUX-handler. This
is the reason ShellTerm doesn't open a window or screen. It uses
standard input and output. I use it as a substitute for JrComm
(Copyright John P. Radigan) when I'm using my dumb terminal (it's next
to my bed... that explains most of the stupid mistakes in these docs
:) and want to call a BBS without having to get out of bed and walk to
my Amiga. Binary only. Author: Tomi Blinnikka

Shrink_v1.1

A new archiver that uses dynamic arithmetic encoding with a dictionary
size from 1-64Kb. Slower than other archivers, but seems to get better

compression ratios. Another interesting feature is that it uses a new
IFF format for it's archive files. Version 1.1, binary only. Author:
Matthias Meixner

TWC_v1.06ß

TWC is an utility which allows you to transmit files and chat-lines via
a serial port in _both_ directions at the same time. Binary only.
Author: Lutz Vieweg

TWPacker_v2.1

The Wave proudly presents their newest packer for programmers. TWPack
Professional is fully compatible with TWPack. It runs under OS 2.04
only. Binary only.

VLT_v5.576

This is a bug-fix update to VLT version 5.517. There are no
significant new features. Binary only. Author: Willy Langeveld

Unpack disk A

Unpack disk B

CAM #681a,b&c Télécommunication

SerServer_v2.21

This is SerServer v2.21. It has a bug fix that allows it to run under
2.04 in non-terminate mode, among other things.

Termcap

A port of the GNU termcap library for the amiga. Termcap is a library
of C functions and a database of terminal descriptions, that allows an
application to send control strings to terminals in a way independent
of the specific terminal type. Author: Various

Term_v2.4a_Int

A gift-ware telecommunications program written for AmigaOS release 2.x
(Kickstart 37.175 and Workbench 37.67 or higher required). Features
include total configurability, full ARexx control, Xpr-transfer
support, filetype-identification after download, cut &
paste/point-and-click on screen, auto upload and download, scrollable
review buffer of unlimited size, solid and fully-featured
VT100/VT220/ANSI emulation, optional fast atomic terminal emulation,
hotkey support, powerful phonebook and dialing functions, ability to
save and print the contents of the screen as IFF-ILBM or ASCII file,
full overscan and screen resolution support (new ECS screen modes
included), asynchronous operation and a lot more. Comes with seven
Xpr-transfer libraries (ascii, jmodem, kermit, quickb, xmodem, ymodem &
zmodem) and documentation both in German and in English. This is
International version 2.4a, an update to version 2.4e. Including many

features and bug fixes. Includes full source in 'C' and assembly
language. Author: Olaf 'Olsen' Barthel

TrinityBBS_1.5a

Trinity BBS was written to take full advantage of the capibilities of
the Amiga computer. I wanted to support all the positive options a BBS
can have and still be user friendly. My main goal was to write a very
sophisticated BBS be user friendly and not some kind of animal the
average user will be afraid of. I believe you will see that Trinity
BBS fits this goal. Trinity BBS has the following features and more :
Supports both ASCII and ANSI terminal emulations. Text output can be
either 40 or 80 columns which is user adjustable. Screen pauses for
any given size of screen. Fast hot keys for all menus and can be
turned on or off. Unlimited userLog capacity. Unlimited message
capacity. Unlimited file capacitiy. Online programs that are written
in AREXX and are compatible with a an already large existing library of
games. Xmodem, Xmodem CRC, Ymodem Batch, and Zmodem file transfers.
Access levels and access decriptions are customizable by the SYSOP.
All text files are customizable by the SYSOP. Menu commands are
customizable by the SYSOP. Quick and smooth operations.
Auto-maintance mode. Multible Nodes (multi-users online).
Multitasking friendly. This unregistered version is limited to 30
users. Source available from author: Rodney Martin

TWC_v1.11ß

TWC is an utility which allows you to transmit files and chat-lines via
a serial port in _both_ directions at the same time. Binary only,
author: Lutz Vieweg

UnStuff_v1.0

UnStuff is a program by Peter Heinrich that will unarchive most
Macintosh SIT files. It does not understand the LZW (Lempel-Ziv-Welch)
format of archive. If you have an LZW compressed file, it will skip
that one and continue unarchiving. It does handle the other
compression types: None, RLE, and Huffman. UnStuff is Shareware, and
is Copyright 1990 by Peter Heinrich.

XPRclockLibrary_v0.14

This is a XPR clock Library, can bu used for script by term program
suppoting XPR, like VLT.

Unpack disk A

Unpack disk B

Unpack disk C

CAM #705a,b&c Utilités de Télécommunication

AfaxDemo_v1.34

Demonstration version of the AmigaFax software package. Send and
receive faxes with your Amiga 500/1/2/3000. Features background fax
operation, share one phone line for fax and data (eg UUCP/BBS/FAX), fax
spooling, aliases/mailing lists. Converts between fax and text, IFF
ILBM, TeX .dvi files and command files, operates from shell or
WorkBench. Requires compatible FaxModem. Demo version limited to
single page transmit/receive. Version 1.34. Author: David Varley,
C-Born Software Systems

Amiga-IRC_v1.0

The original IRC was designed
under Unix for use on the Internet. It allows people from all over the
world to join in live discussion groups and talk to each other in a
multi-user chat system. Since its conception, the popularity of IRC
has grown tremendously. With this package Amiga users with DNET can
now run an IRC client directly on the Amiga without having to resort to
using character based terminal emulation software. Amiga IRC is
written specifically for Workbench 2.0 and takes full advantage of the
GUI. Additionally, because it runs over DNET, you can run other DNET
clients at the same time. Binary only, Author: Rick Kent

C_Kermit_v5A_188

C-Kermit is a very portable implementation of the Kermit file transfer
protocol, written in C (obviously). The Kermit protocol is available
on hundreds of different machines, including machines with non-ASCII
character sets and ones with only 7-bit-wide connections. C-Kermit is
a very sophisticated implementation of Kermit, including a full
programmable script language. C-Kermit for the Amiga combines file
transfers with simple ANSI terminal emulation through an Amiga RAW:
console window on the Workbench screen. All features available on the
Unix version of C-Kermit are also on the Amiga with the exception of
the DIAL and SCRIPT commands (this last is a UUCP-style scripting
facility, not to be confused with the programmable language mentioned
above). Author: Frank da Cruz, original Amiga port by Jack Rouse.

LhASFX_v1.2

LhASFX sole purpose in life is to create SFX-archives. A SFX-archive
is a normal LhA archive with a special executable SFX-header prepended
to it, which makes it possible to list, test and extract files from the
archive by means of executing it. Binary only, Author: Stefan Boberg

P-Compress_v2.5

A compression program that produces smaller files faster than any other
current general-purpose cruncher, using LZH compression algorithms.
Can handle single files, whole drawers, disks, or selected files or
types of files within drawers and disks. Includes compression and
decompression object files which can be linked to your own programs to
allow them to access and output data in LZH format. Version 2.5, an
update to version 2.3, now has the ability to recognize and recompress
power-packer files. Freeware, binary only. Author: Chas A. Wyndham,
LZH code by Barthel/Krekel

TurtleSmasher_v1.41

Well Turtle Smasher is a rather powerful adress decruncher with
possibilities to write datafiles, executable files, autoloading
trackloads or just tracks with or without decrunchheader. Include
assembler source, Author: pseudonym

XDME_v1.60.03

Version 1.60.03 of Matt's text editor. XDME is a "not-so-simple"
WYSIWYG editor designed for programmers. It is not a WYSIWYG word
processor in the traditional sense. Features include arbitrary key
mapping, FAST scrolling, title-line statistics, multiple windows, and
ability to iconify windows. This new version has some bug fixes, many
new commands and several other new enhancements. Update to version
1.45, includes source. Author: Matt Dillon, Enhanced by Aaron Digulla

xDrop_v2.21

xDrop is an easy to use visual user interface to the XPK library
system. It allows you to choose from different packers and different
operation modes by a simple mouse click. It supports a Style Guide
compliant user interface and uses Workbench 2.0's appicon and appwindow
features to make operation as simple and convenient as possible.
Through the use of Commodore-Amiga's commodities.library, xDrop can be
installed on any hotkey and fully controlled with the Commodoties
Exchange program. Binary only, author: Martin A. Blatter

XPK_Library_v2.5

XPK is an interfacing standard between application programs and packer
libraries. Every XPK application program can pack data with any XPK
packer. There are some applications bundled with this archive: 2
(de)compressing filesystems, a packing app-icon, command line packers,
a LoadSeg() patch, an adapted image displayer, a movie player, a text
viewer and many more. All these can thus handle compressed data. Five
packers are included in this package, plus two very safe encryptors and
various demo or special purpose XPK libraries. Authors: Urban Dominik
Mueller, Bryan Ford, Peter Struijk, Christian von Roques, Andre Beck,
Marc Zimmermann, Kristian Nielsen, Torsten Juergeleit, Matthias
Scheler, Uwe Roehm, Martin A. Blatter ...and more.

XprZedzapLibrary_v0.90

A variant of Zmodem Extern protocol library. Author: Yves Konigshofer

Zoo_v2.1+src

Another independent port of Zoo version 2.10, this version includes
source. Zoo is a file archiver, much like "arc" in concept, but
different in implementation and user interface details. Version 2.10,
an update to version 2.00. New features include greatly improved
compression, preservation of full pathnames by default, and extended
multi-screen help. Includes source. Author: Rahul Dhesi, Amiga port
by Olaf Seibert

Unpack disk A

Unpack disk B

Unpack disk C

CAM #721a&b Utilités de Télécommunication

All2Lha_v1.0

Change Lzh, Zoo, Zip, Arj to LHA. Includes source, Author: Christian
Warren

ArchivingIntuitionInterface

"Archiving Intuition Interface" allows you to access many features of
the LHa archiver via the WorkBench. Requires reqtools.library.
Version 1.03, first release. Requires KickStart 2.0 or higher.
ShareWare, binary only. Author: Paul Mclachlan.

DreamTerm_v0.6

DreamTerm is new and fast terminal which supports ANSI/VT100, in
standard Amiga's (68000 + FASTMEM) it can handle about 2500
ANSI-characters in one second. But speed has it price, some non-legal
ways are used to obtain that amazing speed. Nevertheless special care
has been taken to use those ways without losing multitasking or
reliability. Due the speed you are able to use 38400/V42bis with 8
colors without noticing any speed loss, when other terminals can barely
handle 9600/MNP4 with 1 color. Binary only, author: Pasi Ristioja

EPU_v1.0

A program like Stacker or XPK that allows applications to access
compressed data from AmigaDOS devices without knowing that the data is
compressed, and automatically compresses new data. The file size is
not limited by memory and the settings of the handler can be changed at
any time. Version 1.0, shareware, binary only. Author: Jaroslav
Mechacek

Login_V1.091

Login is a program for AmigaDOS 2.0 and higher which allows access
restriction to both console and serial-line shells by means of
Unix-style password encryption. Login utilities support any number of
usernames, each with a potentially unique password. Console
restriction is similar to that of the NeXT login screen, while TTY
access resembles remote Unix login. Binary only, author: David
Champion

ParaBIT_v0.98

The ParaBIT terminal currently allows you up to three simultaneous
modes (upload, download and terminal/menus/text) of operation. Uploads
and downloads operate over your modem at _full_ speed.. so you are
getting about TWICE as much done as you normally would in the same
amount of time, perhaps more if you like to read and respond to

messages which takes very little effort from your modem and any effect
on ParaBIT up/downloads should be negligable. Binary only,
author:Christopher Laprise

Prism_v1.5

An ANSI editor that allows animations and complete colour control. It
is used on many BBS's to create animated screens. Includes a
configuration editor, font control, and variable playback speed. New
features include automatic line and box drawing, and a special "Quick
Pick" option for accessing extend characters codes. Version 1.5, an
update to version 1.4. Binary only. Authors: Syd Bolton, Chris
Timmerberg, and Colin Vernon.

RingDetect_v1.09

This program tells you when your phone is ringing. You may specify a
program for it to run when the phone rings. As extra options, it can
bring the screen it was opened on to the front, display a beep and of
course all options can be disabled. Binary only. Authors: Tomi
Blinnikka

RSM_v1.42

An ARexx compatible serial port manager. Run your serial port from
other programs! Version 1.42, C source included. Author: Ron M.
Battle

ShellTerm_v1.12

This is a simple terminal program that runs in a CLI/Shell window. Its
primary use is with dumb terminals hooked up to an AUX-handler. This
is the reason ShellTerm doesn't open a window or screen. It uses
standard input and output. I use it as a substitute for JrComm
(Copyright John P. Radigan) when I'm using my dumb terminal (it's next
to my bed... that explains most of the stupid mistakes in these docs
:) and want to call a BBS without having to get out of bed and walk
over to my Amiga. Binary only. Authors: Tomi Blinnikka

TWC_v2.02

Two Way Chat & Send enables you to make use of your modem's full duplex
feature. With TWC you can connect to another Amiga running TWC, then
you may transmit files AND chat at the same time, in both directions.
GUI-driven, needs Kick-Start 2.04 or higher. Version 2.03, freeware,
binary only. Author: Lutz Vieweg

unzip_v5.1

portable UnZip v5.1 for Unix, VMS, OS/2, MS-DOS, Windows, Macintosh,
Windows NT, Amiga, TOPS-20, [Atari], [[VM/CMS??]]

VBBSDisk_v5.0

VBBS Utilities - Includes TERM for calling VBBS systems (graphical)
multitasking mouse oriented BBS program. Author: Stephen Vermeulen

X-Comm_v1.00a

X-Comm is an telecommunications package for the Amiga® range of
computers. It was written to be a fast, easy to use but very powerful
terminal program that looked good. It only runs under Kickstart 2.04
or higher and uses the gadtools library for its GUI. We have tried to
stick to the Commodore guidelines for user interfaces as much as
possible to keep the program 'familiar.'binary only. Authors: Edward
Lawford & William Waring

XFH_Handler_v1.32

XFH-handler is a DOS handler which uses xpkmaster.library to provide
transparent access to compressed files in a given directory or
partition. All compression/decompression is done automatically by the
handler when files are read or written. Compression is optional and
may be switched at any time, allowing for fine control over storage of
data. The compression method may be changed at will. Decompression is
always automatic, you don't have to care about which compressor was
used to create the files. Includes source in C. Author: Kristian
Nielsen

xpkRDCN

An implementation of Ross Data Compression for the Amiga Featuring Fast
compression and decompression The fastest overall xpk-library.
Includes source in C. Author: Niklas Sjöberg

Yek_v1.2

Yek is a program to split large files into smaller ones. Unlike the
standard UNIX Split, Yek is not limited to textfiles. With Yek you can
split any file into files of arbitrary size. Includes source in C.
Author: Daniel Kussendrager

Unpack disk A

Unpack disk B

CAM #737ab&c Utilités de Télécommunication

HyperANSI_v1.02

The ultimate in ANSI editors. Allows you to edit up to 999 pages at a
time, with a unique 'transparency' mode which allows you to 'see
through' the pages (and save as a single page). Other features
include; Copy, Move, Fill, Replace, Text alignment & justification,
line drawing, character painting (colors and/or text), half character
painting, and keyboard remapping for all 255 IBM characters, plus more.
The SHAREWARE versions limitations are; Macro Record and Macro Play are
disabled, the program will wait 45 seconds before you can use it, and
the ansi files it creates will undestructively display "HyperANSI v1.0"
at the beginning of each file (ANSI files only). version 1.02, binary
only. Author: Mike D. Nelson

MUGcut

It joins multiple part UUEncoded binaries (like UseNet articles from
comp.binaries.amiga, alt.binaries.pictures, etc.) and removes all lines
preventing UUDecode from working properly. Include Modula source,
Author: Mark Rose

MultiUser_v1.0ß

This package is intended to get rid of all these guys hooked up to your
serial port and trying to call the magic function ColdReboot(). It
allows you to define which people are allowed to use your computer and
what files they can access. You can even work with different people on
one computer at the same time, each having his own file access rights,
because access rights are on a task-to-task basis and are inherited by
their child tasks. Your favorite pet should be equipped with Kickstart
2.04 (V37+) or higher, although 3.0 (V39+) is recommended. A Hard Disk
is of course needed because that's the object we're gonna protect. The
package was written on an A4000/040 running OS 39.106 and was
thoroughly tested on this system. I wasn't able to test it under
37.xxx because I couldn't find a SoftKicker that would work on my
machine. You need also reqtools.library (V38+), which is Copyright ©
Nico François. Binary only. Author: Geert Uytterhoeven

OWS_v1.20a

This program is written entirely in 680x0 assembler, for optimal speed.
With the LhA interface, it is now the fastest disk compressor for
Amiga. By adding several useful commands, like the MFM reading, and
other commands, the OWS is the most flexible disk packer out for amiga.
The OWS also works with High density disks, which is a brand new
AmigaDOS standard for Amiga. Binary only. Author: Michael Pendec

ShellTerm_v1.15

This is a simple terminal program that runs in a CLI/Shell window. Its
primary use is with dumb terminals hooked up to an AUX-handler. This
is the reason ShellTerm doesn't open a window or screen. It uses
standard input and output. I use it as a substitute for JrComm
(Copyright John P. Radigan) when I'm using my dumb terminal (it's next
to my bed... that explains most of the stupid mistakes in these docs
:) and want to call a BBS without having to get out of bed and walk
over to my Amiga. Binary only. Author: Tomi Blinnikka

Term_v3.1

A gift-ware telecommunications program written for AmigaOS 2. or
higher. Features include total configurability, full ARex control,
Xpr-transfer support, filetype-identification after download, cut &
paste/point-and-click on screen, auto upload and download, unlimited
size scrollable review buffer, solid and fully-featured
VT100/VT220/ANSI emulation, optional fast atomic terminal emulation,
hotkey support, powerful phonebook and dialing functions, ability to
save and print the contents of the screen as IFF-ILBM or ASCII file,
full overscan and screen resolution support (new ECS screen modes
included), asynchronous operation and a lot more. This is version 3.1,
an update to version 2.4a. Includes full source. Author: Olaf

'Olsen' Barthel

TWC_v2.05

Two Way Chat & Send enables you to make use of your modem's full duplex
feature. With TWC you can connect to another Amiga running TWC, then
you may transmit files AND chat at the same time, in both directions.
GUI-driven, needs Kick-Start 2.04 or higher. Version 2.05, freeware,
binary only. Author: Lutz Vieweg

UUCoderWindow_v1.00

An intuition user interface for the CLI commands UUEncodeX and
UUDecodeX, written by Michel Bekke. Requires AmigaDOS 2.x. Version
1.0, freeware, binary only. Author: Nils Görs

uux_v1.0

UUx makes the task of uuencoding and decoding simple. You can even lha
and uuencode multiple files in a single step! (And vice-versa) Also,
UUx will decode uuencoded files that have multiple mail files and other
garbage in them! So you can download multiple part archives off the
usenet, and decode them without editing out all the headers! All this
with a modern Amiga interface. binary only. Author: Asher Feldman

XferqLlibrary_v931030

This is a BETA RELEASE of the XferQ queue management system. This
release has been running on 1:163/109 for a week with no major
problems. However, I still have outstanding unreproducible bug reports
from Alpha testers. XCore is a debug tool. It dumps the contents of
XferQ's private memory pool to a file. If XferQ starts acting silly on
you, send me a core dump! binary only. Author: David Jones

XprAsciiLibrary_v2.3

xprascii.library -- version 2.3 This is an XPR 2.0 implementation of
the ASCII protocol. based on xprascii.library 0.9 by W.G.J. Langeveld
Source code modifications and additions needed for XPR are by Ueli
Kaufmann

Unpack disk A

Unpack disk B

Unpack disk C

CAM #741a,b&c Télécommunication

addkey_v1.0

AddKey is a small utility for PGP to mix keyrings very fast. Only new
keys are added and keyfile must be in binary format. Author: Esa
Piirilä

ANSIconvert

Prints out the contents of an ANSI formated file as bare text. Include
C source, Author: Jean-François Stenuit

AXshSupport

Some utility programs that were submitted by AXsh users.

AXsh_v1.3demo

AXsh's main purpose is to let other users have access to your Amiga and
still be sure that nothing inappropriate can happen. AXsh ensures this
by allowing access only to directories that are defined accessible and
only accepting commands and arguments that are defined legal. AXsh
supports multiple lines, multiple users logged in simultaneosly and 8
different user levels. User actions can be saved into a log file.
Each user has his/her own home directory, but the used disk space can
be/is restricted. AXsh can be used as a bulletin board system with or
without UUCP or as a door program in a 'normal' BBS. It has its own
mail, news and file transfer programs. However, AXsh is not restricted
to remote access, it can be very well used as a local shell. etc.
Version 1.3 demo - is a non-crippled evaluation version. Author: Pasi
Ojala

CitadelBBS_v3.42e19

A full featured Amiga BBS program with all the necessary files to setup
your own BBS. Citadel is a room structured message system with the
fundamental design goal of providing a congenial forum conducive to
interesting discussions. Messages are stored and retrieved in
chronological order within each room. Callers may travel freely
between the rooms, reading old messages and posting new ones. Version
3.42e19 include many features. Binary only, source available from
authors. Author: Jay Johnston, Hue JR., and Tony Preston

dmscheck

This is a program for checking "dms" files on unix systems.

pgp_v2.2

PGP (Pretty Good Privacy) ver 2.2 - RSA public-key encryption freeware,
protects E-mail. Lets you communicate securely with people you've
never met, with no secure channels needed for prior exchange of keys.
Well featured and fast! Excellent user documentation. PGP has
sophisticated key management, an RSA/conventional hybrid encryption
scheme, message digests for digital signatures, data compression before
encryption, and good ergonomic design. Source code is included.

SCAN8800_v2.28

A specialized database program to store frequencies and station names
for shortwave transmitters. It can also control a receiver for
scanning frequency ranges. Version 2.28, an update to version 2.27.
Now works on NTSC Amigas. Binary only. Author: Rainer Redweik

TrinityBBS_v1.7b

Trinity BBS was written to take full advantage of the capibilities of
the Amiga computer. I wanted to support all the positive options a BBS
can have and still be user friendly. My main goal was to write a very
sophisticated BBS be user friendly and not some kind of animal the
average user will be afraid of. I believe you will see that Trinity
BBS fits this goal. Trinity BBS has the following features and more :
Supports both ASCII and ANSI terminal emulations. Text output can be
either 40 or 80 columns which is user adjustable. Screen pauses for
any given size of screen. Fast hot keys for all menus and can be
turned on or off. Unlimited userLog capacity. Unlimited message
capacity. Unlimited file capacitiy. Online programs that are written
in AREXX and are compatible with a an already large existing library of
games. Xmodem, Xmodem CRC, Ymodem Batch, and Zmodem file transfers.
Access levels and access decriptions are customizable by the SYSOP.
All text files are customizable by the SYSOP. Menu commands are
customizable by the SYSOP. Quick and smooth operations.
Auto-maintance mode. Multible Nodes (multi-users online).
Multitasking friendly. This unregistered version is limited to 40
users. Version 1.7b feature multinode intercommunication. HighSoft
Basic source available from author: Rodney Martin

xData_v1.0ß

xData is a program that allows other programs to read xpk-compressed
files as if they were normal files. It is similar to PP by Michael
Berg, which provided a similar facility for PowerPacked files. Binary
only, author: Martin W.Scott

Unpack disk A

Unpack disk B

Unpack disk C

CAM #752a,b&c Télécommunication

ArchivIntuitionIntr_v1.35

The Archiving Intuition Interface makes things easier if you are
archiving or dearchiving files. You can do it all with the click of a
mouse button, instead of typing in a whole line in the CLI. Version
1.35, an update to version 1.03. Now supports KickStart 2.xx as well
as 1.3. Supports several archiving formats including LHa, Zoo, Arc,
UnArj, and UnZip. Requires reqtools.library. Shareware, binary only.
Author: Paul Mclachlan

GZip_v1.0.7

GZip (GNU zip) is a compression utility designed to be a replacement
for 'compress'. Its main advantages over compress are much better
compression and freedom from patented algorithms. The GNU Project uses
it as the standard compression program for its system. GZip currently
uses by default the LZ77 algorithm used in zip 1.9. The gzip format

was however designed to accommodate several compression algorithms.
Include C source.

MultiUser_v1.2a

The Multi-User File-System, short muFS! muFS allows you to create a
*IX-like environment where several users live together in harmony, unable
to delete each others files, unable to read those private love-letters of
other users ... And this even if several users are working on the machine
at the same time (on a terminal hooked up to the serial port). People
without a valid login ID and password won't be able to access files you
have made private with muFS. binary only. Author: Geert Uytterhoeven &
Kurt Haenen

PhoneWrd

This little program I ported from Unix to Amiga lets you easily find
words in a phone number. Ported To Amiga by Christopher Klaus

Term_v3.2

A gift-ware telecommunications program written for AmigaOS 2.0 or
higher. Features include total configurability, full ARexx control,
Xpr-transfer support, filetype-identification after download, cut &
paste/point-and-click on screen, auto upload and download, unlimited
size scrollable review buffer, solid and fully-featured
VT102/VT220/ANSI emulation, support for external terminal emulation
libraries, and loads more. This is version 3.2, an update to version
3.1 with new features and bugs fix. Include C source. Author: Olaf
Barthel

TWC_v2.06

Two Way Chat & Send enables you to make use of your modem's full duplex
feature. With TWC you can connect to another Amiga running TWC, then
you may transmit files AND chat at the same time, in both directions.
GUI-driven, needs KickStart 2.04 or higher. Version 2.06, freeware,
binary only. Author: Lutz Vieweg

ZVM_v1.6

This is version 1.6 of VM, a voice module for GPFax2.21+. In short, it
allows you to use your ZyXEL modem as an answering machine. You can
retrieve your messages remotely and locally, play messages through the
modem's internal speaker or through the telephone line. Also detects
when a fax is calling up and lets GPFax handle the call. It has a
fully gadgetized user interface. NOTE -- at this time, the keyboard
shortcuts for the CYCLE gadgets do NOT work. It has an AREXX port.
binary only. Author: Al Villarica

Unpack disk A

Unpack disk B

Unpack disk C

CAM #771a&b Utilités de Télécommunication

ArtSer_v37.6

Just a debugged and optimised version of the C= serial.device 37.4.
All functions should be identical, but this one should be somewhat
faster and safer (the original contained code that trashed a byte when
closing the device). Binary only, Author: Arthur Hagen & CBM

Chopper_v1.0

CHOPPER was a program designed to allow the transfer of large files
between hard drives and across platforms. Select any path name with a
disk changing option, large files may easily be split onto floppy
drives, tape drives, etc. Binary only, Author: John Hickson & Jon
Loyens

CWriteLibrary_v1.31

A library that makes it possible to make terminal programs without
having to bother about opening console.device, IOrequests etc. for
outputting characters to the screen. It can write text to a more
specific window, and is capable of handling ANSI escape sequences,
Faster than con:, superfast scroll routines and ANSI handling. Binary
only, Author: Lars Dam & Per Hansen

DImpWin_v1.0

DImp-Win allows you to archive disk cylinders from a window using
Disk-Imploder v2.27 by A.J.Brouwer. Binary only, Author: Colin Bell

ElCheapoFax

El Cheapo Fax is a very cheap and simple package to send and receive
faxes using your Amiga and a suitable (Class 2) Fax modem. It is not
particulary user-friendly, nor is it blazingly fast. It just does
everything I need. Include c source, Author: Olaf Seibert

HyperANSI_v1.6

An ANSI editing program. Allows you to edit up to 999 pages at a time,
with a unique 'transparency' mode which allows you to 'see through' the
pages (and save as a single page). Other features include; Copy,
Move, Fill, Replace, Flood fill, Text alignment & justification, line
drawing, character painting (colors and/or text), half character
painting, and keyboard remapping for all 255 IBM characters. Version
1.6, an update to version 1.02. Shareware, binary only. Author: Mike
D. Nelson

LX_v1.0

LX is a fast dearchiver/decompressor, compatible with LZ, Lhunarc,
Lharc, LharcA, and LhA (all for the Amiga), and Lharc and LHA for
MS-DOS. LX is extremely small program (~ 16K) and reads and writes
data asynchronously so the speed of the source and destination devices
does not cripple LX, making it good for floppy-to-hard drive

installation programs. Binary only, Author: Xenomiga Technology

MultiUser_v1.3

Allows you to define which people are allowed to use your computer and
what files they can access. Supports parallel multiuser, as access
rights are on a task-to-task basis and are inherited by their child
tasks. Requires Kick2.x, reqtools.library <v39+) and a hard disk.
Written and tested on an A4000/040 running v39.106. Binary only.
Author: Geert Uytterhoeven

NetUtilities

Utilities for Parnet or Sernet: Inform: This is the background
message server. This always hangs around and checks for stuff coming
from the other machine, and calls the appropriate command when it is
sent. Inform will flash the other computer's screen when you try run
"Send". Send and Recieve: A small CLI program which you can run to
open a chat-send window on your machine. NetCmd: This allows you to
execute a command on the other person's computer. Reboot: Executes a
warm reset. Handy with NetCmd. Includes source. Author: Neall
Verheyde

OwnDevUnit_v3.3

A package that provides an extended locking mechanism for a device/unit
pair that makes using programs like getty much easier. Getty is a
program that sits on the serial port waiting for calls to come in. By
using OwnDevUnit.library, a program can request that getty temporarily
release the serial port. Version 3.3, an update to version 2.1.
Includes source. Author: Christopher Wichura

Rpg_BBS_v5.0

This is a standalone BBS program to play a D&D style Role Playing Game.
User interaction, mixed with intelligent computer opponents, it
features 99 levels, 200 users, 50 gangs. This demo version supports
only 29 levels of play. Binary only, Author: Robert Hurst

SerServer_v2.23

The newest version of SerServer (Version 2.23). A remote cli with with
chat, command parsing, command history, message system etc. Binary
only, author: Michael R. Mossman

ShellTerm_1.19

This is a simple terminal program that runs in a CLI/Shell window. Its
primary use is with dumb terminals hooked up to an AUX-handler for
standard I/O. Binary only, Author: Tomi Blinnikka

Sploing_v1.65

This program lets you split a file in several different ways or join
several files together. Include c source, Author: Yves Perrenoud

UUBatchDecoder_v1.51

Intelligent batch decoder for uuencoded binaries. Binary only, Author:
Fletcher Cocquyt

VoiXEL_v0.60

Voice Mail program for Amiga/ZyXEL. Binary only, Author: Christian
Magnusson

WBUndoII_v0.26

A workbench front end for decompressing common archives that a new user
could use and change easily. Includes source. Author: David Queen

xData_v1.1a

xData is a program that allows other programs to read xpk-compressed
files as if they were normal files. Binary only, Author: Martin
W.Scott

XFH_Handler_v1.34

XFH-handler is a DOS handler which uses xpkmaster.library to provide
transparent access to compressed files in a given directory or
partition. All compression/decompression is done automatically by the
handler when files are read or written. Compression is optional and
may be switched at any time, allowing for fine control over storage of
data. The compression method may be changed at will. Decompression is
always automatic. Includes source in C. Author: Kristian Nielsen

xPack_v1.5

xPack is a command line interface to the XPK compression library. It
was made to enable you to pack (or unpack) many files quickly and
comfortably, exspecially for use with the "XFH-Handler". xPack needs
OS 2.04 or newer. Binary only, A uthor: Matthias Scheler

xpkRDCN_v2.2

An implementation of Ross Data Compression for the Amiga Featuring Fast
compression and decompression The fastest overall xpk-library.
Includes source in C. Author: Niklas Sjöberg, version 2.2 by John
Harris

ZVM_v1.19

This is ZVM 1.19, a voice module that CAN be used with GPFax2.21+,
which allows you to use your ZyXEL modem as an answering machine.
Remote/local message retrieval, play messages through the modem's
internal speaker, down the telephone line, or through the Amiga's sound
system. It also detects when a fax is calling up and lets GPFax handle
the call. Binary only, Author: Al Villarica

Unpack disk A

Unpack disk B

CAM #777a,b&c Télécommunication

AmiTCP_v1.0

The first publicly available TCP/IP protocol stack for the SANA-II
interface. It has a BSD-compatible socket interface as a Amiga shared
library. Features: Standard SANA-II network device driver interface,
BSD-compatible socket interface as a shared library. ARexx port for
configuration and statistics. Full documentation. Basic applications
with source included. Based on the BSD Net/2 release. Authors: (The
AmiTCP/IP Group)

CyberPager_v1.2

The CyberPager software allows one to send alpha-numeric pages from
one's Amiga. This is accomplished by dialing into an IXO protocol
compliant pager central and uploading messages. include source,
Author: Christopher A. Wichura

FC_v1.01

Allows other sites to change their newsfeed without interaction of
system administrator. Method applied is email based, where commands
are placed in the body of the message. Written for AmigaUUCP V1.16.
include source, Author: Stefan G. Berg

Floozy_v1.0204

Disassembles the Foozle FidoNet mail management system logfile into
readable, human understandable statistics. Floozy's output is clear
and concise and fully covers all aspects of Floozy use. All message
base names, number of messages, and in/out packets/bytesizes are noted
and further stats are calculated on these figures. Requires kick 1.3
or 2.0. Version 1.0204, binary only, freeware. Author: Bob Rye

GuiArc_v1.10

A GUI for cli-based archivers like lha, arc, ape, zoo, etc. It has the
'look & feel' of a directory tool and can perform all basic actions on
archives, such as Add, Extract, List, Test, Delete, etc. Use archives
as though they were directories. Fully configurable (Archivers not
included). Version 1.10, requires AmigaDOS 2.0+, freeware, binary
only. Author: Patrick van Beem.

NetworkSupport

Automatic (SAS-like) Open/CloseLibrary for common network libraries,
include source, Author: Hakan Tandogan

PhoneBill_v1.0

A logfile analyser. Scans the logfile(s) generated by a terminal
program or a mailer, extract all information about calls you have made
by using your modem, and store this in its own (short) format. Then
PhoneBill can give you details like the exact costs of the calls, and

much more. Include PTT-Net for Dutch users. PTT-Net can be used to
check which telephone numbers are local, and which are no local.
Binary only, Author: Raymond Penners

PhoneList

Simplle phone list database, unique in the fact that it allows easy
usage from either the WorkBench or CLI. Allows you to add, delete,
search and create an alpha-sorted list. Author: Michael Hoffmann

PLIP_v38.7

PLIP is a network device driver conforming to the SANA2 standard. It
allows linking of two Amigas using their parallel ports. Transfer
speed is around 40 kbyte/sec. The complete low level transfer protocol
is integrated in the device driver, including port arbitration
handshaking and interrupt driven reads. Although the transfer process
itself is cpu intensive, the device needs no cpu resources when no
transfer is in progress. Binary only, Author: Oliver Wagner

RexxSerDevLibrary_v5.0

The rexxserdev.library was written to provide an easy to use interface
between ARexx programs and any Amiga serial device. Binary only,
Author: Joseph M. Stivaletta

SANA_SlipDevice

This is a modified version of Commodores example SANA driver: the
slip.device. As released, it contained a number of bugs and
misfeatures. include source, Author: Olaf Seibert

SerialPatch_v2.000

Some programs do not allow to specify the device to use for accessing
the serial-hardware. This is "fixed" by SerialPatch. SerialPatch
changes Exec's OpenDevice() to use your device instead of the normal
"serial.device". This won't cost you any CPU-Time and only 40 Byte of
memory. Include same for parallel and both Asm source, Author: Peter
Simons

Unzip_v5.1d3xi

This archive contains the executables of the Info-Zip portable version
of UnZip, compiled for the Amiga platform. This copy, posted to AmiNet
from the U.S., does not contain the encryption/decryption code. UnZip
is a package containing the following programs: UnZip, FunZip,
Zipinfo. This is a BETA release.

XEMhexLibrary_v4.5

XEm-Hex program will display all incoming characters in a special
notation. The left hand screen side will show the character code in
hexadecimal notation, the right hand side will -- if possible --
display the character as a glyph. Author: Ueli Kaufmann

XferqLibrary_v1.8

This is a BETA RELEASE of the XferQ queue management system. include
source, Author: David Jones

Unpack disk A

Unpack disk B

Unpack disk C

CAM #787a,b,c&d Télécommunication

AII_v1.38

AII makes things easier when working with archives. You can do it all
with the click of a mouse button, instead of the CLI. Version 1.38, an
update to version 1.35. Supports several archiving formats including
LHa, Zoo, Arc, UnArj, and UnZip. Requires reqtools.library.
Shareware, binary only. Author: Paul Mclachlan

ASCII_2_Scp

Take a regular text file and turn it into a Terminus script file,
binary only. Author: Don Lester

CD_Lha_v1.05

LHA frontend for shell users, requires LHA 1.38 or greater, binary
only. Author: David Tiberio

DropBox_v1.02

WorkBench AppIcon Commodity that examines the filename of the file
dropped in it, then searches a configurable database for an action to
perform on it, such as read, display, edit, unarc, etc. Requires OS
2.04+. Version 1.02, binary only. Author: Steve Anichini

ElCheapoFax_rel930712

El Cheapo Fax is a very cheap and simple package to send and receive
faxes using your Amiga and a suitable (Class 2) Fax modem. It is not
particulary user-friendly, nor is it blazingly fast. It just does
everything I need. Release 930712 a bugs fix to rel 930630. Include c
source, Author: Olaf Seibert

Phonebill_v1.10

A logfile analyser. Scans the logfile(s) generated by a terminal
program or a mailer, extract all information about calls you have made
by using your modem, and store this in its own (short) format. Then
PhoneBill can give you details like the exact costs of the calls, and
much more. Include PTT-Net for Dutch users. PTT-Net can be used to
check which telephone numbers are local, and which are no local.
Binary only, Author: Raymond Penners

Term_v3.4

A gift-ware telecommunications program written for AmigaOS 2.0 or
higher. Features include total configurability, full ARexx control,
Xpr-transfer support, filetype-identification after download, cut &
paste/point-and-click on screen, auto upload and download, unlimited
size scrollable review buffer, solid and fully-featured
VT102/VT220/ANSI emulation, support for external terminal emulation
libraries, and loads more. This is version 3.4, an update to version
3.2 with many new features and bugs fix. Include C source. Author:
Olaf Barthel

Terminus_v2.0a

The long awaited replacement to JR-Comm 1.02a. Version 2.0a, which
includes many bug fixes. Binary only, Author: Jack Radigan

TWC_III_v1.01

Two Way Chat & Send enables you to make use of your modem's full duplex
feature. With TWC you can connect to another Amiga running TWC, then
you may transmit files AND chat at the same time, in both directions.
GUI-driven, needs KickStart 2.04 or higher. TWC III is a complete
rewrite. Not much is the same as before. TWC III is incompatible to
versions < 3. Version 1.01, freeware, binary only. Author: Lutz
Vieweg

UCalc_v0.9

UCalc est un utilitaire qui permet de calculer le nombre de taxes de
bases téléphoniques d'une plage horaire d'un jour donné vers une ville
donnée. Cet outil a été créé pour être intégré dans des serveurs
(BBS), ou pour tout simplement calculer combien vous coûte votre
communication téléphonique. Incluant source en C, Auteurs: C.Guillon
& P.Rullier

UnARJ_v1.0

An Amiga port of the popular PC archiver. Include source, Author:
Robert K. Jung, ported by: Diego Caravana

xemvt340_v4.52

External DEC VT-340 emulator, source available from author, Author:
Ueli Kaufmann

Unpack disk A

Unpack disk B

Unpack disk C

Unpack disk D

CAM #805a&b Utilités de Télécommunication

DshRexx_v1.0

DshRexx opens a terminal on dnet with a simple arexx & shell interface
ie dshrexx will run the program with no options and accept input/output
from the shell it was invoked from/in. Binary only, Author: Darrell

LetterMatcher_v1.0

LetterMatcher lets you create character representations of bitmap
images. This way, you can design your logos in any paint program and
have them converted to ascii text output. There are some programs that
do this by using Amigas own ansi-sequences and building the image row
by row but LetterMatcher creates ordinary ascii output, and even 7-bit
if you want it. Binary only. Author: Henri Veisterä

MAXsBBS_v1.52

Nice GUI Fidonet BBS, Full ANSI, easy to configure. Binary only,
Author: Anthony Barrett

MaxsDoors

Assorted utilities and doors for M A X's BBS 1.52: Allfiles_v1.1,
AnsiWarriors_v2.1, Death_v1.0, DeluxeChanger_v1.0, DoorClock,
DoorPack_v1.01, DoorStarter_v1.0, Fast-Optimize_v2.1, FileAdder_v1.52,
FileGen_v2.5, FileListgen_v1.2, FinMembers_v1.0, ForceAll_v1.4, KR,
MaxCPS_v1.54, Maxi-Text_v2.4, MenuMaster_v1.3, Subs_v1.0,
TicAdder_v1.53, UserLister_v1.1, VoicePager_v0.06.

Phonebill_v2.0

'Phonebill' is, simply said, a logfile analyser. What it basically
does is scan the logfile(s) generated by a terminal program or a
mailer, extract all information about calls you have made by using your
modem, and store this in its own (short) format. Features: Requires
Kickstart 2.04 or higher. Supports new 3.0 features (new look menus,
...). Nice gadtools compliant GUI. User-definable callrates,
supporting rate exceptions for certain days and dates. Handles fees
with up to 4 decimals (e.g. $1,2344 dollars per 30 seconds) for extra
accuracy. Supports logfiles generated by: AmigaUUCP Timelog, JrComm,
MagiCall, NComm, TrapDoor, Term (Term action-log and Term call-log),
Terminus, Automatical logfile truncating. Generates miscellaneous
reports: statistics, total costs, etc. Context-sensitive online help.
Version 2.0 include new features and bugs fix, Binary only, Author:
Raymond Penners

Spluu_v01.07

A UUEncoding file splitter, for email. It takes a file and UUEncodes
it, and then it cuts it up in 2000 line blocks. It also gives each
block a header and a tail. Binary only, Author: Psilocybe Systems
Inc.

TDB_v1.0

TDB is database program to make it easy looking up Terminus functions
and variables. The minimum requirements are: An Amiga with Kickstart
2.x or greater, The supplied database file. TDB might not work with a
modified database. Binary only. Author: Robert Nottage

TWC_3.23

Two Way Chat & Send enables you to make use of your modem's full duplex
feature. With TWC you can connect to another Amiga running TWC, then
you may transmit files AND chat at the same time, in both directions.
GUI-driven, needs KickStart 2.04 or higher. Version 3.23 include new
features and bugs fix, Binary only. Author: Lutz Vieweg

UUxT_v2.2

UUxT makes the task of uuencoding and decoding simple. You can even
lha and uuencode multiple files in a single step! (And vice versa)
Also, UUxT will decode uuencoded files that have multiple mail files
and other garbage in them! So you can download multiple part archives
off the usenet, and decode them without editing out all the headers.
UUxT will also decode multi-part archives that haven't been joined yet,
among other things. UUxT also supports batch encoding/decoding, with
wildcard support. UUxT-GUI is an intuition frontend for UUxT. It
offers all the power of UUxT, but from the workbench! It has a slick,
WB 2.0 style look, even under 1.3. Binary only, Author: Asher Feldman

XPRSet_v37.1

With XPRSet, you can change the settings for XPRZModem and use these
settings or save these settings permanently. It's a simple as clicking
on the icon for XPRSet and choosing your defaults. XPRSet can also be
run from the shell. Binary only, Author: Geoffrey Faivre-Malloy

XPRZModemLibrary_v3.0

XPRZModem.library is an Amiga shared library (with full Lattice C
source code) which provides ZModem file transfer capability to any
XPR-compatible communications program. The XPR external protocol
standard describes an interface method which allows various file
transfer protocols to be implemented as Amiga shared libraries which
may then be used interchangeably in any compatible communications
program. This takes a heavy load off of the comm program author, who
no longer has to support scads of different file transfer protocols
(many of which are quite tricky to code) in their program in order to
make it widely useful and popular. The comm program is also smaller
and more efficient as a result, since all those obscure protocols (you
know, the ones *you* don't need) are no longer taking up space. The
XPR standard also helps users, who can mix and match their favorite
file transfer protocols (and implementations thereof) with their
favorite comm programs. And when new protocols are invented, the user
simply plugs in a new library, and voila!, it's ready to use.
Hopefully, making protocols easy to support will allow more and better
comm programs to be written, as authors can concentrate on their
programs instead of constantly re-inventing the wheel. Version 3.0
include new features and bugs fix. Author: Rainer Hess

ZVM_v1.25

This is ZVM 1.25, a voice module that CAN be used with GPFax2.30 (GPFax
is not required!). In short, it allows you to use your ZyXEL modem as
an answering machine. You can retrieve your messages remotely and
locally, play messages through the modem's internal speaker, through
the telephone line, or through the Amiga's sound system. It also
detects when a fax is calling up and lets GPFax handle the call.
Binary only, Author: Al Villarica

Unpack disk A

Unpack disk B

CAM #823a,b&c Utilités de Télécommunication

BBS_Guard_v2.03

A program which will monitor the phone ringing, monitor carrier detect,
disable Guru Meditations, auto-cancel all requesters, and if a volume
is validating, pause the system until it is done. Version 2.03, binary
only. Author: Darrell Grainger

DMS_v1.52

DISK-Masher is a utility that allows users to compress and archive
entire floppy disks. Offers four different types of compression,
extended virus checking of boot blocks, and data encryption. Requires
at least 512K of memory. Including DMSWIN a window interface. Version
1.52 include bug fix, binary only. Author: Paradox

Figlet_v2.0

This is an Amiga port of Figlet, an excellent ASCII font rendering
program. Binary only. Author: Glenn Chappell, Ported by Steve
Tibbett

GuiArc_v1.22

A graphical user interface for cli-based archivers like lha, arc, ape,
zoo, etc. It has the 'look & feel' of a directory tool and can perform
all basic actions on archives, such as Add, Extract, List, Test,
Delete, etc. You can enter archives as if it were directories. You
don't have to know anything about archivers. Fully configurable.
Archivers not included, requires AmigaDOS 2.0+. This is version 1.22.
Freeware, Binary only. Author: Patrick van Beem

Hpack_v0.79

The HPACK Multi-System Archiver is an archiver that was written to
allow the transfer of archived data to different systems. Binary only.
Author: RSA Laboratories, Ported by Nick Little and Joerg Plae

NComm_v3.0

A communications program based on Comm version 1.34, by DJ James, with lots of very nice enhancements. Also includes several auxiliary programs such as AddCall, CallInfo, GenList, PbConvert, and ReadMail. This is version 3.0, an update to version 2.0. NComm 3.0 offers a lot of improvements (70k file description) over earlier versions. Features XPR protocol support, ANSI and VT100/VT220 emulations. This is "ShareWare". Binary only. Author: DJ James, Daniel Bloch, Torkel Lodberg, et al

pgp_v2.3a

PGP (Pretty Good Privacy) ver 2.3 – RSA public-key encryption freeware, protects E-mail. Lets you communicate securely with people you've never met, with no secure channels needed for prior exchange of keys. Well featured and fast! Excellent user documentation. PGP has sophisticated key management, an RSA/conventional hybrid encryption scheme, message digests for digital signatures, data compression before encryption, and good ergonomic design. Version 2.3a include new features and bugs fix. Source code is included.

Splitter_v1.1

This program splits any file into a given number of files with equal size or several files with given size. Include C source. Author: Martin Schlodder

Terminus_v2.0d

Terminus is a highly capable and flexible telecommunications tool for the Amiga personal computer system. Terminus is a completely rewritten replacement for JR-Comm 1.02a. It is not an update. Version 2.0d correct many bugs. Binary only, Author: John P. Radigan

Timer_v1.04

Timer is a small utility that allows you to monitor online time with your favourite terminal program or really any other amount of time you want. It has a logging function to keep you informed about former logons and can open its window on any screen. V1.04, Freeware. Source in C and and AREXX script to start Timer from Vlt are included. Author: Uwe Schuerkamp.

TransAmiga_v1.11

This is the official TransAmiga BBS v1.11 release. TransAmiga is a powerfull shareware BBS. It's power is ARexx as you can customize every command via ARexx, make new commands even new menu systems. There is a wide range of possibilities. Binary only, Author: Timothy Aston

Zip_v2.0.1

Zip is a directory and file compression and archiving utility. Zip provides a rich set of file management and manipulation commands, including splitting of large archives, selection of compression methods, and wild card inclusion and exclusion features. It is compatible with PKZIP version 2.04g (but is not a PKZIP clone).

Info-Zip's Zip is free, and runs on a wide variety of Unix and
proprietary system platforms. Binary only, Ported by John Bush

Unpack disk A

Unpack disk B

Unpack disk C

CAM #833 Telecomm

AmiTEL_v0.99

AmiTEL est un programme d'émulation pour la norme Vidéotex CEPT2
utilisée sur le réseau Télétel Français et par de nombreux Serveurs
RTC. La principale originalité de cet émulateur réside dans le fait
qu'il émule les principales fonctionnalités d'un Minitel M1b dans une
fenêtre en utilisant le console.device. En deux mots, cela revient à
transformer les codes Vidéotex du Minitel par les séquences ANSI du
console.device correspondantes. Binaire seulement, Auteur: Pascal
Grange

AuxSupport_v2.0

New sd-aux-handler, now supports multiple aux's for multi line cards.
Also packaged with emacs for aux, and other utilities for remotely
loggin to your amiga via modem. Can be used by it's self, or with
getty for people that run uucp. Binary only, Author: Steve Drew

BackARC_v1.1ß

BackARC is a program designed to sit in the background and unpack
files. A tool designed to unpack files for you while you are online.
A powerful spooler which can use multiple archivers and multiple
spooling directories. An easy solution for any Amiga user who wants a
simple function done without going through the hassle of writing an
AmigaDOS or Arexx script to do it. A Commodity. Binary only, Author:
Stephen Bradley

CrM_v1.9t

This is version 1.9 of Crunch-Mania, an XPK cruncher package. Binary
only. Author: Thomas Schwarz

EatMe_v1.1

EatMe is a program designed to help programmers test their software in
a low memory situation. It allows the user to easily select the amount
of memory to be taken, and allows it to be returned at any time. All
of this in a nice easy to use GUI. Its a program you probably meant to
write! Binary only, Authors: Sean Kormilo and Andrew Richards

NE_v1.0

NE can be used to provide a data-login via the connected modem at any

time, even if the telephone line is used by a answer machine or a fax
machine or simply as a voice line. It can be used in cooperation with
Getty, the AXsh-server or a similar program. NE uses the locking
mechanism of the OwnDevUnit.library. Doc: German and English, Binary
only, Authors: Klaus Mueller and Thomas Freudling

ParNFS_v1.0

ParNFS is intended to be a replacement for the well-known Parnet file
system by the Software Distillery. I wrote it because it had a number
of important deficiencies: It came without source, which is a sin bi
itself, but also meant I couldn't fix the other problems. It would not
allow you to get a directory listing with most versions of the "list"
command that I used; only the AmigaDOS 1.3 version worked. It did not
cooperate with other applications using Parnet. It gave annoying
requesters when you attempted to use 2.0 features. Include C source,
Author: Olaf Seibert

Phonebill_v2.2

'Phonebill' is, simply said, a logfile analyser. What it basically
does is scan the logfile(s) generated by a terminal program or a
mailer, extract all information about calls you have made by using your
modem, and store this in its own (short) format. Features: Requires
Kickstart 2.04 or higher. Supports new 3.0 features (new look menus,
...). Nice gadtools compliant GUI. User-definable callrates,
supporting rate exceptions for certain days and dates. Handles fees
with up to 4 decimals (e.g. $1,2344 dollars per 30 seconds) for extra
accuracy. Supports logfiles generated by: AmigaUUCP Timelog, JrComm,
MagiCall, NComm, TrapDoor, Term (Term action-log and Term call-log),
Terminus, Automatical logfile truncating. Generates miscellaneous
reports: statistics, total costs, etc. Context-sensitive online help.
Version 2.2 include new features and bugs fix, Binary only, Author:
Raymond Penners

RexxSerDev_v5.01

The rexxserdev.library was written to provide an easy to use interface
between ARexx programs and any Amiga serial device. The serial device
will be opened as shared so take care when accessing that serial device
from more than one application. All I/O requests to the serial device
are synchronous not asynchronous. Therefore, a call to a function will
not return to the application until that function is completed.
Version 5.01 correct some bugs from 5.0. Binary only, Author: Joseph
M. Stivaletta

TWC_3.26

Two Way Chat & Send enables you to make use of your modem's full duplex
feature. With TWC you can connect to another Amiga running TWC, then
you may transmit files AND chat at the same time, in both directions.
GUI-driven, needs KickStart 2.04 or higher. Version 3.26 include new
features and bugs fix, Binary only. Author: Lutz Vieweg

xpkFAST_v1.03

xpkFAST is an XPK compression sublibrary whose main purpose is to be

fast. The most interesting part of FAST is its speedy compressor,
which makes it predestined for applications which compress about as
often as they decompress. Good examples are: backup systems which
make use of XPK to support compressed backups or compressing
filesystems. Binary only, Author: Christian von Roques

Unpack

CAM #871 Telecomm

200yearsCalender_v1.00

Two hundred year calendar door for Paragon bbs. This door will display
an ASCII calendar from 1900 to 2100. Binary only, Author: Al
Saveriano

Cookie_v1.0

Cookie is a door program to be used with the BBS program Max's BBS by
Anthony Barrett. Cookie, as the name says, displays messages called
cookies. These messages are usually silly things, but can also be
instructive bits of history etc. The users will see one message on
each login. The messages are chosen randomly from a text file that you
can create yourself or just find on the nets. Binary only, Author:
Claudio Dosio

DSE_v2.01

Dave's Space Empire (DSE) is a "door" game for play online on Amiga
bulletin board systems (BBS's). The game is a multi-player game where
participants compete to build the largest "space empire". The game
involves military strategy, cooperation with other players, and you
musn't forget to keep the people in your own empire happy. Binary
only, Author: David Prothero

Junkwall_v1.0

JunkWall is a simple & small door for MAX's BBS which allows users to
enter junk messages anonymously. You may have seen some doors like
Graphiti Wall or similar. This is basically the same. Include ASM
source, Author: Lauri Aalto

Last_v1.0

Last10 is a door program to be used with the BBS program Max's BBS by
Anthony Barrett. Last10 tells the callers who were the last 10 users
on your BBS. Binary only, Author: Claudio Dosio

Lottery_v1.0

Lottery is a door program to be used with the BBS program Max's BBS by
Anthony Barrett. Lottery lets the user play with their online time.
They can both win or lose time. Binary only, Author: Claudio Dosio

MaxsDoorsII

Doors for Paragon and MAXs BBS: AGWTerm, Allfiles_v1.1, Amigastats,
Andro_v1.00a, ChessDoor, Death_v1.0, GlobalWar_v1.18d, Hamurabi,
LeechBusta_v1.00, LogFileView_v1.0, LogIn_v1.52, MasterQuest_v0.1b,
MaxsChat_v2.20, MaxsChat_v2.50, MaxsFilePatch_v1.52,
MaxsLoginPatch_v1.52, MaxsPatch_v1.52a, Mofi_v2.00,
MultiBulletin_v1.10, OutboundControl_v0.01, PlayTime_v1.0,
ProgramRequest_v1.11, SectionSummary_v1.0, SectorWarsII, SRound,
TopDL_v1.0, UploadLister_v0.08, UserDump_v1.00.

Vote_v1.0

Vote is a door program to be used with the BBS program Max's BBS by
Anthony Barrett. This door can be used to ask your users what they
think about anything you care about, or they care about. You just need
to put your questions and answers in a file the users will be able to
answer them when they call your BBS. Binary only, Author: Claudio
Dosio

Unpack

CAM #874 Telecommunication

AVM_v1.19

This is version 1.19 of AVM, a voicemail program that supports ZyXEL,
LineLink, Dolphin modems, and Rockwell modems (beta). Note, although
Supras are Rockwell modems, they are not supported yet. It can work in
conjunction with GPFax and AXsh (other fax programs or BBSes may be
substituted with some ARexx programming) to provide voice, fax, and
data, all on one line. This version is a rewrite of ZVM and it
requires MUI 1.4 or greater (not included). It supports multiple
lines. You can use AVM as a simple answering machine or use it to
provide multiple mailboxes. It can play different "intro" messages
depending on the time of day, day of week, random, or manual selection.
You can retrieve your messages remotely, etc. The caller can be told
of a forwarding number when he enters a particular mailbox. There are
many enhancements since 1.11a was released. This version contains the
AVM Programmer and the AVM Scheduler. They are demo versions only, but
will show you what these programs are like. Binary only. Author: Al
Villarica

XprKermit_v2.30

This is an implentation of an External Protocol (XPR) library for the
Kermit file transfer protocol. Include c source, Authors: Frank da
Cruz & Stephen R. Walton

Unpack

CAM #897 Telecomm

LX_v1.03

LX is a fast dearchiver/decompressor for the Commodore Amiga. It is
compatible with LZ, Lhunarc, Lharc, LharcA, and LhA (all for the
Amiga), and Lharc and LHA for MS-DOS. LX is the third generation of
LZH utility released by Xenomiga Technology, following Lhunarc and LZ.
LX is also an extremely small program (~ 16K) which makes it ideal for
floppy disk users to keep on a terminal disk. Since LX reads and
writes data asynchronously, the speed of the source and destination
devices (if they are different devices), be they floppy drives, hard
drives, or CD-ROM's, does not cripple LX as is common with the other
Amiga archivers. This makes LX ideal for use in floppy-to-hard drive
installation programs. In fact, this is one of the purposes for which
it was written. Version 1.03 include new features and bugs fix.
Binary only, Author: Jonathan Forbes

NullModem_v2.17

Nullmodem.device is a software device, that imitates two modems and a
phone line, on one machine. I wrote it whilst looking at the WPL
scripting language, so that I could play around without having to spend
any money on expensive phone calls, but it can be used for testing
various other programs. Include C source, Author: Iain Hibbert

TechnoBBS_v0.90

TechnoBBS is a highly flexible bulletin board system for the Amiga line
of computers. It is provided under the concept of Shareware, ie. it
is copyrighted but you can test the software before paying to see if
you wish to buy it. Since I know how well people are willing to obey
those common 30-day license restrictions, TechnoBBS has no such
restriction. You may use an unregistered copy of TechnoBBS for as long
as you want, you'll just have some nasty limitations. If you register
TechnoBBS, you will receive your own personal key file (which may not
be distributed in any form and may only be copied for personal backup),
that will allow you to use TechnoBBS without the limitations of the
unregistered version, along with the latest version of TechnoBBS.
Binary only. Author: Ville-Pertti Keinonen

VLT_v5.867

VLT is both a VT100 emulator and a Tektronix (4014 plus subset of 4105)
emulator, currently in use at SLAC (Stanford Linear Accelerator
Center). Although the VT100 part was originally based on Dave Wecker
et al.'s VT100, many enhancements were made. Features include use of
ARP, an ARexx port, XMODEM 1K/CRC and Kermit protocols, support for
additional serial ports, external file transfer protocols (XPR), a
"chat" mode, and scrollback/review/history buffer. It comes in two
versions, one with Tektronix emulation, and one without. The Tektronix
emulation allows saving IFF files, PostScript files, and printing
bitmaps to the printer. This is an update to version 5.517 Version
5.867 include new features and bugs fix. Binary only. Author: Willy
Langeveld

Unpack

CAM #933 Telecommunication

Term_v4.0_Doc

This archive contains the main program documenation in AmigaGuide
format for browsing with MultiView and the like and additional
documentation files for the file transfer and terminal emulation
libraries.

Term_v4.0_Libs

This archive contains special support libraries which enhance the
functionality of 'term'. These are terminal emulation libraries and
file transfer protocol libraries. It definitely is a good idea to
download this archive if you don't have these libraries around already.

Term_v4.0_Main

A gift-ware telecommunications program written for AmigaOS 2.0 or
higher. Features include total configurability, full ARexx control,
Xpr-transfer support, filetype-identification after download, cut &
paste/point-and-click on screen, auto upload and download, unlimited
size scrollable review buffer, solid and fully-featured
VT102/VT220/ANSI emulation, support for external terminal emulation
libraries, optional fast atomic terminal emulation, hotkey support,
powerful phonebook and dialing functions, ability to save and print the
contents of the screen as IFF-ILBM or ASCII file, full overscan and
screen resolution support (AGA and ECS screen modes included),
asynchronous operation and a lot more. This is version 4.0, an update
to version 3.4 with many new features and bugs fix. Main program,
compiled for use on any Amiga machine. Author: Olaf Barthel

Unpack

CAM #934 Telecommunication

LhSFX_v1.5

An oldie, but goodie. LhSFX is a self-extracting archive creator.
Update from the original program written by Mike Kennedy. Now uses a
file requester. Many bugs fixed. Include Asm source, Author: Ralf
Thanner and Mike Kennedy

Term_v4.0_030

This archive contains all you need to run 'term' on an Amiga equipped
with an MC68020/030/040/060 CPU. Only the basic set of libraries and
documentation files are included. If you wish to use other external
transfer transfer protocol libraries than xprzmodem.library or need to
use special external terminal emulation libraries you should download
the term-4.0-Libs.lha archive. More documentation files can be found
in the term-4.0-Doc.lha archive.

Term_v4.0_Locale

This archive contains the german user interface text and a blank
catalog translation table file to fill in. Download this file only if
you want 'term' to use german user interface text (Workbench 2.1 or
Workbench 3.x required) or wish to translate the user interface text
into your preferred language.

Term_v4.0_PS

This archive contains the main program documentation in PostScript
format, suitable for printing on a PostScript printer. Download this
archive only if you wish to create a printed manual.

Unpack

CAM #935 Telecommunication

DerCruncher_v1.0

Gui interface for file decruncher. Binary only, Robert S. Blackadder

DMS_v2.01

DISK-Masher is a utility that allows users to compress and archive
entire floppy disks. Offers four different types of compression,
extended virus checking of boot blocks, and data encryption. Requires
at least 512K of memory. Version 2.01 include bug fix, binary only.
Author: Michael Pendec

Term_v4.0_Source

This archive contains the source code to the entire 'term' project,
including the new user interface support library. This is by far the
largest archive in the distribution, so think carefully if you really
need to download it.

Unpack

CAM #936 Telecommunication

ECFAX_EH_v1.0.7

Gui interface to El Cheapo Fax Soft with major enhancemnts. This is a
program which enables you to send and receive fax via a Fax/modem class
2 compatible. You have now a phone book wchich can hold 50 numbers and
comments, support for retargettable font, ascii iff/ g3 convertion and
much more. compatible with 2.0+ os. 1Mb required and hard drive
welcome. There is no limitation in non registered version (shareware).
Installer, english end french doc in AMIGAguide format provided.
Binary only. Author: Olivier.Coquet

RIPcomm_v0.15

Finally, an Amiga RIPTERM! Well, maybe it's not the first but it is

the only one with a phonebook and allows file transfers. I started
RIPcomm because I wanted a terminal available for Amiga users (and
myself). This is a beta version, Binary only, Author: Michael Nelson

Term_v4.0_DVI

This archive contains the main program documentation in TeX DVI format,
suitable for printing on a TeX setup. Download this archive only if
you wish to create a printed manual.

Term_v4.0_Extras

This archive contains extra material that is not absolutely necessary
to run 'term' v4.0, but may still either be fun to have around or adds
extra functionality. Included are revision 2 of the HydraCom Amiga
port which can be used with 'term' (note: HydraCom is a bidirectional
file transfer protocol similar to bimodem), sample ARexx scripts,
character translation tables and sound files.

XPRdmodem_v2.1

V2.1 of the bi-directional file transfer-protocol, Binary only, Author:
Pasi Ristioja

Unpack

CAM #950 Telecommunication

PbView_v1.2

View NComm 3.0 phonebooks without NComm. Binary only, Author: Ian
Mugridge

Phonebill_v3.0

'Phonebill' is, simply said, a logfile analyser. What it basically
does is scan the logfile(s) generated by a terminal program or a
mailer, extract all information about calls you have made by using your
modem, and store this in its own (short) format. Features: Requires
Kickstart 2.04 or higher. Supports new 3.0 features (new look menus,
...). Nice gadtools compliant GUI. User-definable callrates,
supporting rate exceptions for certain days and dates. Handles fees
with up to 4 decimals (e.g. $1,2344 dollars per 30 seconds) for extra
accuracy. Supports logfiles generated by: AmigaUUCP Timelog, JrComm,
MagiCall, NComm, TrapDoor, Term (Term action-log and Term call-log),
Terminus, Automatical logfile truncating. Generates miscellaneous
reports: statistics, total costs, etc. Context-sensitive online help.
Version 3.0 include new features and bugs fix, Binary only, Author:
Raymond Penners

Skyline_II_BBS_v2.06

Finally!!! What the world has been waiting for!! A shareware version
of Skyline BBS! This shareware version is a FULL working bbs. It is
not crippled in any way, shape or form. Binary only, Authors:

OmniLink Corporation

TeleBASE_v2.600

TeleBASE v2.60 is a database for addresses and phone numbers. It will
dial your modem for you, print envelopes, labels, and phone lists.
TeleBASE will also receive Caller ID messages with the appropriate
hard/firmware. A full featured ARexx port is also included.
Shareware, Binary only, Authors: Scott Rogerson

Unpack

TeleBASE will also receive Caller ID messages with the appropriate