CAM Index - Amigaguide Version

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COLLABORATORS

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REVISION HISTORY

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NUMBER	DATE	DESCRIPTION	NAME

Contents

Chapter 1

CAM Index - Amigaguide Version

1.1 Disks 900 to 962

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CAM #900 Icones
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DOOM-MagicWB
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MagicWB dockbrush collection and pattern. Here is yet my MagicWB (©
Martin Huttenloher) dockbrush collection. I made these brushes to use
them with Toolmanager (© Stefan Becker), but you can use them as icons
too. I have collected inspiration and bits'n pieces from most of the
MagicWB collections. Author: Thomas Dust

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HofiDI249
```

These files are 249 animated DocIcons, in 16 and 256 colors, for the
great ToollManager (by Stefan Becker). (ONLY TOGGLEIMAGES!) You need a
8 colors Workbench. All icons are drawn in the colormap of MagicWB.
If you want to draw your own icons you can found an empty BackdropIcon.
Author: Oliver A. Hofmann

```
MagicWB-BGs
```

With this package you got ten new backgrounds for your MagicWB and one
special picture for 68040-users. Author: Torsten Hiddesen

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MagicWB-BGs2
```

This is the second release of MagicWB_BGs with ten brandnew backgrounds
for your Workbench. Author: Torsten Hiddesen

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Unpack
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CAM #901 Graphique
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ADProRunner_v1.5
```

ADProRunner is a program to control ADPro's memory usage of ADPro from
WorkBench. With ADProRunner it is easy to specify the amount of memory

each time you start ADPro. Version 1.5 include new features and bugs
fix. Binary only, Author: Øyvind Falch

FreeForm3d_v1.6d

FreeForm is a Bspline and NURB editor for Real3D2, LightWave, Caligari
and Imagine. FreeForm has a realtime Perspective and Parallel view
interface, with points picking and bones modification in all views. In
the interactive modes, you can choose how your object is displayed on
the fly. Demo version save disabled. Version 1.6d include new
features and bugs fix. Binary only, Author: Fori Owurowa

MainActor_v1.5

A modular animation package containing modules for various animation
and picture formats. You can create/edit/time/play animations of any
size. An arexx port is integrated. Version 1.5 include new features
and bugs fix. binary only. Author: Markus Moenig

Unpack

CAM #902 Utilite

AppInfo_v1.2

Shows you the size and version of files and directories. Binary only,
Author: Johan Stenarson

AppTrash_v3.7

AppTrash is a replacement for the old Trashcan. Can delete files,
format disks, +more. Version 3.7 include new features and bugs fix.
Binary only, Author: Johan Stenarson

Calc_v2.0

An RPN (Reverse Polish Notation) calculator with a 7-element stack
window. Includes the standard arithmetic operators, plus swap, drop,
power, root, natural log, exponential, sin, cos, tan, arcsin, arccos,
arctan and hex / decimal display modes. Binary only. Author: Sean
Russell

Clock_v1.2

This is an effecient digital titlebar clock that can also show date,
day of week, free chip/fast/total memory, largest free chip/fast/either
memory block, with full control over formatting, pen color for various
parts of the display, and refresh frequency. The clock can also show
the local time in a different time zone. Clock only updates parts of
the display that need updating, so CPU usage is kept low. This program
should work under AmigaOS 1.2 and up. Version 1.2 include new features
and bugs fix. Include C source. Author: Peter Schachte

EditKeys_v1.5

A keymap editor. Supports editing of string, dead and modifiable keys,
as well as control of repeatable and capsable status of each key. Runs
equally well under AmigaDOS 1.3 or 2.0. If running under AmigaDOS 1.3,
requires "arp.library". Binary only. Version 1.5 include new features
and bugs fix. Author: David Kinder

Harridan_v1.0

A "Reminder" type program for your startup-sequence. Each time you
boot, Harridan will check your event list, if an event is 'due',
Harridan opens a window to remind you. If nothing is 'due', you're not
bothered. Designed under Amiga DOS 2.04 and takes advantage of all
it's easy to use features. Binary only. Author: Andy Maxey

IconManager_v37.1

IconManager is a program that "fakes" icons on Workbench2+. That is,
it analyses any files which don't have real icons, and supplies a
user-provided "fake" icon for that file. Currently recognises 50+
filetypes, and more can be added by means of a simple config file.
Also includes a facility to write the "fake" icons to disk as real
icons. First release, Shareware. Author: Alex Taylor

MemoMetri_v2.0

MemoMetri is a yet another memory gauge. Nothing special, you say!
But hold on a minute, there's something that holds a wide gap between
MemoMetri and all the rest similar programs – it's that magic thing
called configurability! Binary only. Author: Petri Airio

Midnight_v0.07

Midnight is a modular screen blanking system designed with AmigaDOS
2.x/3.x in mind. A few of its features are listed below: Screen Mode
selection (AGA support) in most modules. Standard 2.x Preferences
interface. Font sensitive window. Enforcer Proof Code. Public screen
support. GadTools interface. IFF Preference file. Seperate Dameon
and GUI. Amiga Guide support (library is optional). Currently, the
following blanker modules are available: ALock,(Full featured security
system). Nightfall, (Simple black screen). Rainbow, (Bouncing lines
with 256 colours in AGA). Shuffle, (Slides selectable pieces around).
PhaseFade, (Fade to black). Fireworks, (Traditional fireworks with 256
colours in AGA). Spotlight, (Your screen has just broke out of jail).
Starfield, (Prepare for space flight). Random, (Randomly chooses your
modules). Breadth, (It's strange...). FlyingToilets, (Those flying
creatures are up to trouble again). Binary only, Author: Trevor
Andrews

TBC_v2.2

Stylish WB2.0/3.0(AGA) Digital Clock. Renders itself discreetly into
the WB titlebar in the correct colours (or whatever colours you want).
Fully WB3.0 (AGA) / WB2.0 compatible. Can display time in several
formats. Full (beautifully designed) GUI for configuration. Uses very
little CPU time. Alarm function that will: flash screen repeatedly,
beep/play sample (WB3.x only) repeatedly, launch program or DOS script
at a preset time. Automatically hides itself to allow IPrefs to change

screenmode/font etc. Can optionally appear on active screen (even if
not public). Can chime every minutes, where n is 15, 10, 5, 2 etc.
Will optionally display current date. Full documentation in both text
and .guide formats. Version 2.2 include new features and bugs fix.
Binary only. Author: David Hollway

TheClock

The_Clock is a big clock. PAL. Binary only, Author: Thomas Streichan

WorldClock_v1.1

WorldCLock is a program that shows times of the world. It also shows
local time and it lets you to set DST for both local time and world
time. PAL. Binary only, Author: Antonello Biancalana

WSpeed_v1.4

WSpeed V1.4 is a benchmarkprogram that tests you gfx-speed in a various
of tests. And it have the facility to let you race against other
machines. Added Asl.library for more accepted standard. Changed the
whole "Compare Setting" window to a hopefully better solution. Full
localizing (Support for Swedish at the moment) Added a Info button to
main window. Version 1.4 include new features and bugs fix. Binary
only. Authors: Mikael Nordlund @ Janne Karlsson Development

Unpack

CAM #903 Utilite

AGIndex_v1.04

Creates an index for AmigaGuide documents. Indicies are sorted
alphabetically and can be accessed (in AmigaGuide) by pressing the
'Index' button. Index entries can be extracted from the source
document using two different selecting methods: by reference or by
declaration. Binary only. Author: Camiel Rouweler

CapsLockExt_v1.0

A Commodity that extends the effect of the CapsLock key to every key on
the keyboard, and allows the Shift key to temporarily cancel the
CapsLock key. This causes CapsLock to act like a SHIFT-lock key on a
typewriter. Include Asm Source. Author: Douglas Nelson

ClipHistory_v1.1

ClipHistory adds a history feature to the clipboard. It works much
like the history in PowerSnap, but it's global instead. Version 1.1
include new features and bugs fix. Binary only, Author: Magnus
Holmgren

ConPaste_v37.25

ConPaste is a 2.0 commodity that allows you to paste clipped text into anything. Paste into string gadgets. Paste into any text application. In this new version, ConPaste drops its priority by 1 when pasting text to allow sufficient processor time for the receiving task or window to process the text. Binary only. Author: Carolyn Scheppner

FBase_v1.05

A Floppy Disk Catalog program. Read , View , Edit and Print Directory structure for floppy disks. Supports multiple keys for searching. Requires MUI (Magik User Interface). not included. This is version 1.05 , Preliminary Release. The Software is in the Public Domain. Includes Source. Author: Amit Fridman

KingCON_v1.3

KingCON is a console-handler that optionally replaces the standard 'CON:' and 'RAW:' devices. It is 100% compatible, but adds some VERY useful features, such as.. Filename-completion (TAB-expansion). A review-buffer. Intuition menus. Jump-scroll. (FAAST output!). Asynchronous typeahead. (Optional). Cursor-positioning using the mouse. MC68020-optimized version. And more... Version 1.3 include new features and bugs fix. Binary only. Author: David Larsson

ReqChange_v3.2

ReqChange is a program that patches the system requesters to use the similar requesters in ReqTools. It also patches the ARP requester (that one looks awful under 2.04), and all requesters in REQ. The patches should be completely transparant, so there should be no problems with using them. Version 3.2 include new features and bugs fix. Binary only, Author: Magnus Holmgren

TheGuru_v2.3

The Guru is a program that helps you to understand the strange GURU message numbers like 8000000B. This is the first public release. Include C source, Author: E. Lensink

VMM40_v1.3

VMM40 implements a virtual memory manager for Amigas with a 68040 processor. nice GUI to enter all parameters and to disable certain tasks and load files from using virtual memory is also provided. V1.1 includes paging to a file, dynamic memory allocation and several minor changes and bugfixes. Version 1.3 include new features and bugs fix, Binary only. Author: Martin Apel

Zaphod_v1.0

Zaphod is a binary file editor (like FileZAP, NewZAP) that needs AmigaOS 2.0 or higher. Features: Opens on Workbench, on public or own screen. Multiple files can be edited at the same time. Full font sensitivity. Choose your own fonts for the program. 7 special fonts are included. Window resizeable. Full clipboard support. Supports localization (german catalog included). Undo functions. Search and replace funtions. Saves configuration in Tool-Types. German and

english documentation (DVI & ASCII). Runs from WB or CLI. Mouse and
keyboard supported. Documentation in german and english. etc. etc.
Author: Holger Schemel

Unpack

CAM #904 Utilite

ASplit_v2.0

A command to split binary/text file under Shell, to be transfered on
removable storage units. It looks like 'split' under Unix., but this
version allows you to specify the size in bytes (instead of lines).
Source are in ANSI C, so can be compiled on any machine. Author: Marc
Mendez

DOSTrace_v2.20

DOSTrace is a program that allows you to monitor what AmigaDOS is doing
while you are working with your Amiga. You can watch which files your
programs use, if they find all the files they require, where they are
looking for them and much other activity of that kind. Binary only.
Author: Peter Stuer

ECopy_v1.10

ECopy is a utility to copy files from mass storage devices onto floppy
disks, so that it takes the minimum number of disks. Files can be
optionally moved. Uncopied files can have their names saved to a file
and be used for copying at a later time. Great for picture and music
collectors. Include C source. Author: Sam Yee

Fill_v1.2

Smart Multi-file Mover/Copier. CLI only. Moves/copies files from the
specified directory to a specified destination. Optimizes space on
destination by using a "best-fit" algorithm. Capable of filling every
byte on a floppy without splitting files. Removed from beta status,
update to V0.12b provides enhancements: command-line argument to
specify source directory; now uses arp.library for filename pattern
matching. KS1.3+ compatible. Version 1.2 include new features and
bugs fix, Source and binary. Author: Barry Wills.

FontPrefs_v2.7

Font preferences clone. The program is controlable via keys and is
font sensitiv. Binary only. Author:Martin Stengle

ForceIcon_v1.5

ForceIcon is an utility mainly for users of CDRom drives. Since one
can not snapshot the position of a volume's icon, nor replace it by a
user-defined one, I wrote this utility. ForceIcon allows you to set
the position of a disk's icon and/or replace it by a different

image/icon which doesn't have to be a disk.info file. All types of
".info" files may be selected. Giftware, Includes C source. Version
1.5 include new features and bugs fix, Requires OS 2.0 (37.175) and MUI
(not included).Author: Kai Iske

MemInfo_v3.0

This program was written to keep the average computer freak always
informed about time and space. And do it somehow realtime, in
contradiction to the workbench's very slow updating of the current
'free memory'. With this new version there has been added a lot of new
features. MemInfo opens a window with only a window title that can be
placed at the top of the workbench screen as a substitute for the
workbench info line. All information is displayed on this titlebar in
a very compact format. You might think that you then will miss the
workbench messages! Well, not so! MemInfo now also displays any
workbench messages in it's window! Binary only. Author: Eivind Rovik

MousoMeter_v3.11

MousoMeter v3.11 measures your mouse-movement on your mousepad in
kilometers. Some statistics are also included. Doc: German only but
pgm is easy to use. MUI library not included, Version 3.11 include
minor bug fix. Binary only, Authors: Wolfgang Breyha and Michael
Matzl

Replex_v2.0

REPLace EXecutable. This handy patch substitutes program names that
are about to be executed, e.g. if an icon default tool specifies
":c/MuchMore" and you prefer to use "c:TextRead", you can have it
defined as such. You won't have to change the icon. This version also
has a "catch" option to automatically ask for a substitute if a tool
wasn't found. Replex has a font-sensitive intuition interface, a
snapshot option and an unlimited number of definitions. Binary only.
Author: Ekke Verheul

SCSIUtil_v2.02

A CLI utility to issue commands to a SCSI disk using a specific SCSI id
number. Commands include inquiry, seek, start/stop motor, read
sector(s), read capacity, etc. Version 2.02 minor upgrade version.
Freeware, includes source. Author: Gary Duncan

Yak_v1.58

Yak stands for "Yet Another Kommodity", and is a mouse/window
manipulation program along the same lines as DMouse, MightyMouse etc.
The main improvement is that Yak is now localized ! Doc: Deutsch,
English, Français & Italiano. Version 1.58 include new features and
bugs fix. Include source, Author: Martin W. Scott and Gaël Marziou

Unpack

CAM #905 Utilite

FProcess_v1.0

FProcess is a small utility designed to identify files and run a
prescribed process on them (ex. Feed FProcess a GIF file and it will
run the viewer you selected in the prefs file on it.) FProcess can
identify filetypes in one of three ways. Initial ASCII code. Maximum
of 20 characters. (ex. GIF87a would be used for GIF pictures.).
Initial ASCII code with wildcards. Max 20 characters. (? is a
wildcard) (ex. ??????JFIF would be used for JPEG pictures.). Filename
extensions. Maximum 256 characters. (#+extension) (ex. #.MOD would
catch any file ending in .MOD). Include E source, Author: Frederick
Potetz

GadgetCopy_v2.0

GadgetCopy V2.0 is a small tool which allows the user to copy
Icon-Gadget-Structurs without changing the whole DiskObject-Structur
like IconEdit, so all ToolTypes and DefaultTools remain unchanged.
Binary only. Author: Eric Schwarzkopf

GuidePrefs_v1.0

GuidePrefs is a Workbench preferences editor for the AmigaGuide
document system. AmigaGuide reads its settings from some environment
variables in the ENV:AmigaGuide directory. These vars are easy the set
by hand, if you are familiar with AmigaDOS and the Shell, but I think
that this little program is even more easier to use. Binary only.
Author: Bart Vanhaeren

MenuStay_v1.0

With this small tool it's now possible to go around the menus without
holding the right mouse button. Just press AND release the right mouse
button over the wished menubar. In the menu-stay-mode it's possible to
add a command to items that don't have one, by pressing the left mouse
button. To activate the screen blanker just press and release the
cursor up and down keys simultaneous. Source in EZAsm included.
Author: Alexandros Loghis

MIndicator_v1.8

MultiIndicator is an ASC-HEX-Guide-indicator, but you have to remember
that you need AmigaGuide, Multiview or a similar program to indicate
Guide-files. Binary only. Author: Andreas Baum

PFS_v7.5

The standard AmigaDos filesystem (OFS) is very slow. Commodore has
tried to improve the performance of their filesystem a number of times.
Workbench 2.0 added the fast filing system (FFS), and now, with
Workbench 3.0, we have the fast filing system with directory caching
(FFS-DC). This makes directoryscan faster but writing to disk and
directory-operations like delete and rename are slower than ever. This
made me decide to write a filesystem that does better. I used all the
knowledge I gained from my computer science study to make it as good as

possible. The professional filing system (PFS) has the following
features: High performance, write: 2-3 times faster read: 50%
faster; directoryscan: 10-20 times FFS, 3 times FFS-DC;
delete/rename/protect etc: 10-20 times faster; Other features: full
AmigaDos compatibility; upto 10% more data on a disk; better
faulttolerance; parallel access almost without performance loss; disks
NEVER get invalidated. This version of the filesystem is for floppy
disks only. Both double density and high density disks are supported.
A version suitable for harddisks is available for registered users.
This is an update of version 6.11. Binary only. Author: Michiel Pelt

Schedule

"Schedule!" is a greatly enhanced alarm clock program. It can handle
an infinite number of user-programmable events, it has speech and
digitized sound capabilities, and it has a supplied HD install program.
Schedule! is very easy to use, and it is compatible with WB 1.3, 2.x,
and 3.x. Binary only. Author: Jonathan Dinerstein

SClock_v1.72

This is a very nice looking analog/digital Workbench-clock. Highly
configurable, supports backdrops, datatypes, fonts, source code in C
included. Documentation in AmigaGuide format. MWB icons included.
Author: Rune Johnsrud

SerPar_v1.00

Copies all from serial to parallel. SerPar is a program which simply
opens a small window and then copies everything from the serial port to
the parallel port. Include C source, Author: Matti Rintala

SoftConfig_v36.0

SoftConfig is a tool both for programmers and users, which aim is to
make programs installation and uninstallation easier. It is a
complement to the Installer program from Commodore, allowing to
describe the software configuration of a program, to install some
resources (like assigns) at boot time, and to remove a complex software
package with a single command. The program requires Kickstart 2.04 or
greater. Binary only. Author: Denis Gounelle

Text2Guide_v3.01

Text2Guide converts plain ASCII text into AmigaGuide (c) format.
Sticking to some simple organisation of the text file one can easily
realize a well structured guide file while still having a well readable
text file at hand. Binary only. Author: Stephan Sürken

TolleUhr_v1.2

A nice looking Workbench clock. The functionality in short: Nice
outfit. CLI & Workbench support. Mini-menu. Optional second hand.
Custom background-pattern and more. Version 1.2 include new features
and bugs fix. Include source, Author: Matthias Fleischer

Upcat_v1.3

Disk catalog program. Read file information from disks, store it in a catalog in memory, save/load catalogs to/from disk, display catalog in several ways, select files to be displayed, print (selection of) catalog, 32 user definable categories, add comment to records in catalog, ARexx interface, user definable macro menu. Version 1.3 include new features and bugs fix. Binary only, freeware. Requires Release 2.04 or higher. Author: Frans Zuydwijk

Unpack

CAM #906 Utilite

AddTools_v1.20

The program allows you to add your own items to the "Tools" menu of AmigaOS_2.04's Workbench Screen. Unlike other menu utilities, which only add the ability to run programs by menu, AddTools can also pass them some parameters on "the fly" in the form of icons (from now on called " icon parameters"), selected before choosing the desired menu item. You can also provide default values if no icons are selected, and you can decide if the the program must be run in either synchronous or asynchronous mode when multiple icon parameters are selected. Version 1.20 include new features and bugs fix. Binary only, Author: Alessandro Sala

AppCon_v37.177

Declares the actual CON:-window as an AppWindow and lets you drop your icons in this window. Then, the name and path of the icon are inserted into the current command line exactly as if you typed them with your keyboard, but slightly faster! Binary only. Author: Stephan Fuhrmann

BusSpeedTest 0.07

Bustest is a small utility to measure data transfer speed to and from memory. It requires AmigaOS2.0 or higher. Binary only. Author: Michael van Elst

ByteFilter_v1.20

Lets you to filter out specified bytes from any file, so you are able to extract the texts from a binary file, for example. Binary only. Author: Jan Hagqvist

EasyCatalog_v0.8b

An IFF-CTLG catalog file editor. From now on, you can just enter the text for the catalog and save it. Existing catalogs can be loaded and changed. English and Dutch (Nederlands) catalogs supplied. Binary only. Author: Jeroen Smits

IconMiser_v2.0

Intercepts attempts by programs to create icons and substitutes images
or icons you prefer in their place. Easy to configure, works with 1.2
or above. Supports icon drag-n-drop with 2.0 or above. Binary only.
Author: Todd M. Lewis

IconTrace_v2.02

Use this program to find out which tooltypes a program supports and
which icons it looks for. Binary only. Author: Peter Stuer

JustLook

A collection of routines for controlling the mouse and keyboard thru
generation of 'Input Events'. Implemented as object code to be linked
with your programs. This is for application writers who like to
include HowToDo programs with their applications. Users can actually
see how to do things, rather than describing them in document files.
This is not a recorder, mouse and keyboard events are generated in real
time and so the software adapts itself to changes at a particular
execution. Includes example programs and source in C and assembly.
Author: Kamran Karimi

MuroloUtil

Several CLI or script based utilities. Included are: Button - A
little utility that opens a requester with custom text. Useful for
batch and scripts; C64Saver - A utility that reads C64 basic programs,
decodes and saves them in a readable file; Calendar - A utility which
prints a monthly calendar and some information about the days; CarLost
- A utility that causes DTR to drop on the serial port; CDPlayer - A
utility to play a musical CD on CDTV or A570; FMBadFmt - Intuition
based utility which formats BAD floppies and makes them useable;
KickMaker - A utility to create a new KickStart disk with the last
version of kickstart on it... For A3000 owners only; SerTest - A
utility that opens a window and shows the status of serial port signals
Switch - A utility that opens a little centered window, that has custom
text and two buttons for choice. Most programs require OS2.04+, some
source included. Author: Felice Murolo

PARex_v3.0

Replace strings in any file, whether plain text files or pure binary
files. By using scripts you can define any number of search and
replace strings to be used for processing a file. You can use all
ASCII codes when defining these strings, so non-printable characters
are no problem. PARex makes patching files very easy. Version 3.0
include new features and bugs fix, binary only, shareware. Author:
Chris Vandierendonck

PicIcon_v1.03

PicIcon creates icon imagery from IFF image files allowing images to be
easily located from the Workbench. Main features; AppIcon interface
allowing easy creation of images. Matches colours in image to WB
colours. Font sensitive preferences screen. Works on WB2+ including
WB3.0. AmigaGuide(tm) documentation Binary only. Author: Michael
Sheppard

RCON_v1.4

A replacement for the CON:-Handler of Amiga-OS 2.x / 3.x. Has many new
features including scrolling back text which has disappeared, enhanced
copy & paste support and much more... This is the demonstration
distribution of a shareware product with limitation of 30 minutes usage
on each session. Version 1.4 include new features and bugs fix, Binary
only. Author: Gerhard Radatz

Unpack

CAM #907 Programmation

IntuiMake_v1.2

A tool for developers, created with the intention of building complex
projects, with an easy to use graphics user interface. No further
knowledge about conventional makes is needed, because Intuimake does
not deal with script files or things like that. Binary only. Authors:
Björn E. Trost & Dirk O. Remmelt

Jade_v3.1

This is a fully configurable/programmable text editor. By default its
keystrokes try to be configurable with GNU Emacs. Include C sources.
Author: John Harper

Unpack

CAM #908 Audio

DASModPlayer_v3.01

DASMP is a program for playing different moduletypes supported by
several tracker programs. Mui library not included. Version 3.01
include new features and bugs fix. Binary only, Author: Pauli Porkka

DSound_v1.31

DSound is utility I whipped together to play 8SVX sound samples
directly off a hard drive. While it only takes up a small amount of
chip RAM, it can play samples of unlimited size off a hard drive (it
doesn't work to well with floppies however). Currently, it cannot play
compressed sound files. Version 1.31 include some bugs fix. Include
source, Author: Dave Schreiber

HD_Freq_v38.076

This is release 2 of HDFrequency, a harddisk recording system for 8 bit
samplers. Many new brilliant features, new modular GUI conception.

Improved FourTrack cpu replay routine (68030+) for best results.
Replay now works >30 kHz. 68020+ specific versions included, demo,
binary only. V38.076 Author: Michael Bock

MoA_v1.05

Helps you keeping track of your music/sound-modules. 'MoA' is an
administrator especially designed for amiga It is capable of storing
more than only name and location of files. MoA also provides an
interface that is fast and easy to handle. Demo-version some functions
are not available. Binary only. Author: Florian Vorberger

SOUNDEffect_v2.20

A program wich offers many facilities to edit samples. Here are some
special features: frequency, amplitude, panorama and filter modulation
(tremolo and vibrato), echo, special reverb effect, chorus effect,
mixer, free hand editing, low and high pass filter, compresser,
expander, limiter, distortion and all usual functions (copy, paste,
insert, cut, looping, zooming etc.). All effects are available in
stereo. It is possible to load 16 bit samples. This is no update to
V1.32. The program is completly new written and has a new user
interface. Runs with OS1.3 or above. Version 2.20 include new
features and bugs fix. - Shareware, Doc: Deutch & English. Binary
only, Author: Sven Bühling

Spectrum_v1.0a

This program displays a real-time audio spectrum for a protracker
module as it plays. It can also drive the parallel port bits (PB0-PB7)
in response to the presence of certain frequencies. This can be used
for triggering external hardware as the protracker module is playing.
This program doesn't support compressed or 15 sample module formats.
Binary only, Author: Lindsay Meek

Unpack

CAM #909 Domestique

Amortize_v1.16

Figure out loan/mortgage payments. This program was written to run on
all Amigas. It can print to the printer, or save to a dos file.
Binary only, Author: Michael Shawn Mantel

CarCosts_v3.04

The program calculates the total costs of your car. You have to insert
the load of fuels and other support costs (in two different lists).
The result are: fuel costs, supports costs and total costs (total
costs and costs per km, mile or whatever you choose). MUI library not
included. Version 3.04, include new features and bugs fix, Binary
only. Author: Rüdiger Dreier

CompteBancaire_v4.15a

Programme de gestion pour 3 comptes bancaires personnels et familiaux.
Ecrit avec AMOS 1.36, compilé avec COMPIPLER 1.35.
Compte_Bancaire_v4.15 tourne sur tout les AMIGA du 500 au 4000 avec
1Meg mini. Version démo bridée à 50 opérations. Binaire seulement,
Auteur: Claude Madrieres

Intra_v2.14

Intra is a rather simple, but therefore easy-to-use database program
that was especially designed to deal with invoice information.
Everybody, as we like it or not, gets invoices now and then. For
people who want to know how their money "flows" (in the "outdoor
direction"!), Intra can be a very useful application for their Amiga.
ARexx-support, Kick 2.04 required. Documentation and installation
script included. Binary only, Author: Bart Vanhaeren

LoanCalc_v2.0

Keyboard and mouse driven mortgage utility. Although similar programs
exist, this one is unique in that it is designed to track 'Open'
mortgages that allow any size payment to be made at any time, as well
as providing a printed amortization table for fixed mortgages with
monthly, semi-monthly, bi-weekly and weekly payment schedules. This is
version 2.0, include new features and bugs fix, Binary only. Author:
Robert Bromley

Scheduler_v1.20

Scheduler is an easy to use Address book, Calendar reminder utility,
and personal organizer. *Scheduler will not only keep track of your
clients and friends, but it will also tell you when they call! It
allows you to keep track of addresses, phone numbers, personal notes,
for every record. You can also have several Phonebooks in a file, so
you can have your own address book while your business partner, or
friend can have his / her own. Shareware, This is version 1.20,
include new features and bugs fix, Binary only. Author: Ben Owen

Stocks_v3.04a

The Stocks Program. This program provides powerful technical analysis
using numerous studies including Candlesticks, traditional bar charts,
3 moving averages, MACD, Stochastics, Gann, TrendLines, %R, Average
Volume and more. It generates buy/sell signals based on customizable
trading rules and graphs daily, weekly, and monthly charts using a
simple ASCII data file format compatable with CompuServe historical
data. Displays on Workbench or Custom Public Screen. Includes on-line
AmigaGuide help text. Requires 2.0+ This is version 3.04a, include new
features and bugs fix, Binary only, Author: Bug Free Development

Unpack

CAM #910 Domestique

AddressBook_v1.4

Workbench Address Book for 2.04+. This program was designed to be used
on a hard-drive system where access would be almost instant and there
for the program can be of the most use. Binary only. Author: Jason
Robbins

BbaseIII_v1.43

An easy to use, versatile, yet full featured database program that will
run on any Amiga. Search or sort on any field, print mailing labels,
(un)delete records, mail merge, get reports in many formats, scramble
files, flag records, and more. Fields are user-configurable, so bBase
can be used to keep track of addresses, tape or video collections,
recipe files, or anything else you can think of - one program does it
all! bBaseIII is a greatly enhanced successor to bBaseII. This is
version 1.43 an update to V1.4. Shareware limitation: Load databases
of less than 600 records and Save databases of less than 30 records.
Binary only. Author: Robert Bromley

CassLabel_v2.1

CassLabel is a MUI based program for editing cassette covers. The GUI
is fully font sensitive and the resizesible, because of MUI :-). It
always features a LaTeX and ASCII output. It makes your life easier
(especially if your are a music freak). (MUI library not included).
Version 2.1 include new features. Binary only, Author: Dirk Nehring

Hamlet

This is a simple ed arexx script which divides properly formatted text
files into Scenes and Acts and builds a Table of Contents for them in
AmigaGuide format. Author: Stephen (srn@cs.su.oz.au)

MCMaster_v1.28

MCMaster is another tool to print cass-covers. MCMaster comes with a
nice gui, supports a preview of what should be printed and allows to
list and search songs/interprets/albums. Should work with all printers
which support 15 cpi. Binary only. Author: Michael Watzl

PhoneDir_v2.0

Personal Phonedirectory is a database for addresses and phone numbers.
It can also dial the numbers automatically. Its window can be hidden,
and shown again by selecting from the Workbench Tools menu. Binary
only. Author: Hallvard Korsgaard

Recall_v2.3

A reminder program with lot of features, include C source, Version 2.3
include new features and bugs fix. MUI library not included. Author:
Ketil Hunn

RecipeBoxSW_v2.2

Vic's Recipe Box is a graphic data base program that is specifically
designed for cataloging and printing recipe cards. This program can
have 52 different categories to store recipes in. Each category can
hold 52 recipes. There are 5 graphic windows that you will use to
find, display, print, and edit your recipe. Binary only. Author: Vic
Freed

Rolodex_v1.1

Rolodex is a simple database program based on the Rolodex card files.
It records names, addresses, phone numbers, and the like. Features:
Auto-sorting. Entries are sorted on-the-fly. Simple data format. The
data are stored in ASCII and can be edited with any text editor.
Efficient data storage. All memory is dynamically allocated and
freed.~Clean, portable code. All code is 100% ANSI C. Contains
excellent linked list examples. Author: George Leonidas Coulouris

Unpack

CAM #911 Domestique

MiserPrint_v1.11

MiserPrint is a print utility that puts up to 8 normal pages of text on
one sheet of paper. You are able to save paper and time. MiserPrint
uses the small built-in fonts (Courier and Letter Gothic) of the
HP-Deskjet printers. Version 1.11, include new features and bugs fix.
Requires Kickstart 2.04 or higher, binary only. Author: Heinz-Guenter
Boettger

Recode_v3.3

'recode' converts files between character sets and usages. When exact
transliterations are not possible, it may get rid of the offending
characters or fall back on approximations. It recognizes or produces a
little more than a dozen of character sets and can convert each charset
to almost any other one. 'recode' pays special attention to
superimposition of diacritics, particularily for French. Binary only,
Author: Free Software Foundation, Inc.

TKEd_v1.17a

TKEd is a very comfortable Intuition-based ASCII editor with an english
and german user-interface. It can read texts packed with PowerPacker,
has user-definable menus, a comfortable AREXX interface with 116
commands, an interface to some errortools for programmers, macros,
undo, wordwrap, supports foldings, has an online help mode, and many
other features. TKEd is reentrant and can be made resident. It's
Kickstart 1.3/2.04 compatible, supports the new ECS-screenmodes, an
application window and checks itself for linkviruses. Version 1.17a,
an update to version 1.11. Evaluation version, with editing limited to
files 9999 lines and less. Binary only, shareware. Author: Tom
Kroener

Unpack

CAM #912 Domestique

FileReader_v1.1

FileReader is a program that utilizes the Amiga speach capabilities and
utilizes a user defined configuration file that contains the phonems of
mispronounced words. This means you can finally understand the
computer. Binary only, Author: Ronn Black

MultiPrint_v2.03

MultiPrint is a program for printing text files to both sides of a
page, in multiple columns, and very small, or very large, high quality
fonts. version 2.03 include new features and bugs fix. Source in
M2Sprint Modula2 available from author, Author: John Matthews

StarTeckGenies_v1.0

Seven must have genies for anyone with Professional Draw. These genies
will increase your productivity, create new objects and facilitate
special effects. The genies are PieCharts, Stars, Emboss/Engrave,
ScalePercent, ZoomWindow, SelectByAttribute and GridSet. Well
documented and includes installation script. Also includes a keyboard
template, sample clip art and DTP tips and tricks. Requires
"Professional Draw 3.0" or higher. Shareware, Source included.
Author: Graham Beard

Vim_v2.0

Vi IMitation. A clone of the UNIX text editor "vi". Very useful for
editing programs and other plain ASCII text. Based on Stevie (disk
256) with many enhancements such as multilevel undo, command line
history, improved command line editing, full vi compatibility (except Q
and zn commands), command typeahead display, command to display yank
buffers, unlimited line length, ability to edit binary files, file name
stack, support for Manx QuickFix, shows current file name in window
title, etc. Internal storage structures have been redesigned for
optimal speed and memory usage. Version 2.0 include new features and
bugs fix, includes source. Author: Bram Moolenaar, et. al.

Unpack

CAM #913 Domestique

DFA_v2.0

'DFA' is *not* just another address programm. You can look up the
addresses quite fast; support for email addresses is given as well. Of
coursethere are already some similar pieces of software which do nearly

the same - well *nearly*! Arexx, OS2.0+. Version 2.0 include new
features and bugs fix, binary only. Author: Dirk Federlein

SuperLeague_v3.40

Maintains leagues with up to 26 teams on either a 2pts/3pts for a win
basis. Also stores the results of a user-selected team, and calculates
current form, displays a graph of the changes in league positions etc.
etc. Also supports Cup results storage. Suitable for All major
european leagues. Mouse driven - no typing required. Binary only.
Author: Ed Burcher

Unpack

CAM #914 Domestique

ISAM_v1.03

A Server/Library. Even novice programmers can store/retrieve database
records. Powerful, multi-"user", almost unlimited number/size of
records/files. Different users may access same file, file/record
locking (exclusive/shared), multiple keys/file. Keys may:
ascend/descend, overlap each other, have unique/repeatable values, be
up to 499 bytes. Many record retrieval methods. Recover Index file if
lost/corrupt. Deleted record space reclaimed. Small: server < 49K;
Resident Library < 8K. AmigaDOS V1.2 and up, shareware, binary only.
Version 1.03 include new features and bugs fix, Author: Scott C.
Jacobs

lp_v2.0

LP was written to prepare one or more files for the output on a
printer. It should be used from within the command line of a CLI/Shell
and offers a large variety of options. Include C source, Author:
Tobias Ferber

PVC_v1.0e

This is a demo version of a SHAREWARE video cataloguing system.
Contains many features including advert time removal, video ownership,
full film and video details, and not least a nice interface. Videobase
may also be altered using text editor. Binary only. Author: Tony
Bullock

Videomaxe_v4.33

VideoMaxe is The Video Organizer for the Amiga. It satifies all needs
of the private video user, its multiple functions are numberless (did I
forget to say that it is the best program ever written?). Version 4.33
include new features and bugs fix, Binary only, Author: Stephan Surken

Unpack

CAM #915 Education

JapanDictionary1

This is disk one of the demo version of the "Japanese Talking Picture
Dictionary". This demo contains all 1019 words and all pictures of the
registered version, plus the first data disk. The registered version
contains twelve data disks. The data disks will also work with the
"Word-A-Day" and "Japanese Quiz" programs. Binary only, Author: Wayne
Quigley Sr.

JapaneseHiragana

This program helps students of Hiragana learn by actually drawing the
charaters on screen in real time, just as if a teacher were drawing it.
In addition, each charater is pronounced and a word is spoken using
that charaters. Both are digitized human voices. Binary only, Author:
Wayne Quigley Sr.

JapanVocabulary

This program helps students of Japanese learn by providing a ramdomly
selected word from it's data base, and showing it along with four
possible translations. The user selects which answer they think is
correct, and the program keeps score. The user may select either
English to Japanese or Japanese to English. Binary only, Author:
Wayne Quigley Sr.

je_tu_il_v1.0

A Commodity that help to conjugate french verbs. When called, it
appears on the Active Screen, if it is public. Binary only, Author:
Mikaël Zajac

je_tu_il_ex

A macro that help to conjugate french verbs in excellence!. It needs
ARexx and excellence!. Author: Mikaël Zajac

Unpack

CAM #916 Education

JapanDictionary2

This is disk two of the demo version of the "Japanese Talking Picture
Dictionary". This demo contains all 1019 words and all pictures of the
registered version, plus the first data disk. The registered version
contains twelve data disks. The data disks will also work with the
"Word-A-Day" and "Japanese Quiz" programs. This disk must be named "1"
for the program to find the sound. Binary only, Author: Wayne Quigley
Sr.

MathPlot_v2.12

MathPlot is a little program to plot twodimensional functions. You can
enter up to 10 functions and plot them all. In addition, you can plot
the first and second derivation of the functions (numerical and
symbolic). A discussion and numerical integration is also possible.
An ARexx-port is included. So the program can be used i.e. to control
your own results. Version 2.12 include new features and bugs fix,
Binary only, Author: Rüdiger Dreier

Unpack

CAM #917 Education

JapaneseWordADay

This program helps students of Japanese learn by providing a ramdomly
selected word from it's data base, and showing it along with it's
translation. If the user has the data disks from the "Japanese Talking
Picture Dictionary" installed, the word is also pronounced. Binary
only, Author: Wayne Quigley Sr.

JIStoJi_v1.5

JIStoJi reads (displays) Japanese text electronically encoded in
Old/New JIS, EUC JIS, or Shift JIS formats. It also prints hardcopy in
16X16-dot characters (24X24-dots if the user has the public domain
fonts). It runs under Kickstart 1.3 or 2.0. It can be run from a
floppy, and has no great memory requirements (unless reading a huge
text). The archive contains the program, the fonts, documentation, and
short sample texts in each format. Version 1.5 include new features
and bugs fix, Binary only, Author: Gerald B. Mathias

MTrainer_v1.2

This is a powerful tutor to learn the Morse code. It provides you a
complete graphic environment and a great simulation of QSOs and
Contests. Moreover you can translate ASCII files in Morse. The best
program to learn the CW. Binary only, Author: Antonello Biancalana

Struct_v1.00

Struct compiler, version 1.0. Struct is a programming language
designed for speed. Register variables are an integral part of the
language and are under the direct control of the programmer.
Documentation and example programs included. Binary only, Author:
Roland Acton

Unpack

CAM #918 Images

Ancient

Hand drawing picture of a girl by Rank

DragonRider

Hand drawing picture of an erotic girl by Jugi

Feminism

Hand drawing picture of a girl by Rank

JucyLucy

Hand drawing picture of a girl popsicle by Archmage

LiquorCaza

Hand drawing picture of a girl statue by Mack

Matis7

Hand drawing picture of a girl face close up by Alex

Medusa

Hand drawing picture of a girl medusa by Mack

PrincesseDeBoheme

Hand drawing picture of a girl by Rank

Raw6

Hand drawing picture of a girl by Fairfax

SarahYama

Hand drawing picture of a girl by Mack

SilentEvening

Hand drawing picture of a girl by Rank

SpiritualMelon

Hand drawing picture of an angel girl by Mack

TheHiRes

Hand drawing picture of a girl by Mack

WhoIsFacet

Hand drawing picture of a girl by Reward (AGA)

Unpack

CAM #919 Images

Almuric

Hand drawing picture of a fantastic warrior by Rank

Daemon64

Hand drawing picture of a daemon by Trajan

Dog

Hand drawing picture of a fantastic dog by Cougar

DwarfAxe

Hand drawing picture of a dwarf

Epic

Hand drawing picture of a fantastic scene by Rank

FaceStretch

Hand drawing picture of a face stretch by Cobra

FaceStretch2

Hand drawing picture of a face stretch by Facet

MentalCorner

Hand drawing picture of a fantastic scene by Eco

Raw3

Hand drawing picture of a game titling by Mystix

Raw4

Hand drawing picture of a joker face by Facet

Raw6

Hand drawing picture of a fantastic scene by Devilstar

RedTerror

Hand drawing picture of a fantastic scene by BCR

Sanasmatron

Hand drawing picture of a fantastic locomotive by Cougar

ScienceVsNature

Hand drawing picture of a fantastic scene by Kelvin

ScreamFace

Hand drawing picture of a scream face by Ricoh

Smoker

Hand drawing picture of a smoker by Fairfax

Unpack

CAM #920 Images

Afri

Hand drawing illustration by Scuba

AlternativeTequila

Hand drawing illustration by Dean

Amigaga

Hand drawing illustration by Mack

Baileys

Hand drawing illustration by Scuba

ChocolateStrawberry

Hand drawing illustration by Scuba

Coin

Hand drawing illustration by Scuba

GuruShock

Hand drawing illustration by CPT

JimJack

Hand drawing illustration by Scuba

LemonSplash

Hand drawing illustration by Scuba

MegaMac

Hand drawing illustration by Scuba

MelonSlideshow

Hand drawing illustration by Mack

MilkChocolate

Hand drawing illustration by Scuba

MonsterEgg

Hand drawing illustration by Scuba

NeverAgain

Hand drawing illustration by Sumaleth

OrangeSlice

Hand drawing illustration by Scuba

Painting

Hand drawing illustration by Mack

ParadiseDelirium

Hand drawing illustration by Mack

PepsiTop

Hand drawing illustration by Ramjet

Rigolator

Hand drawing illustration by Scuba

SiudMacksHand

Hand drawing illustration by Mack

Trognon

Hand drawing illustration by Mack

Unpack

CAM #921 Utilite

AddPower_v37.14

A utility that adds some miscellaneous useful features to the 2.0+ OS.
Includes: file requesters in any program, stop drive clicking, fix
menus and pen colors of pre-2.0 programs, wildcard * = #?, make screen
borders black, open any window on front screen. All features are
independently configurable. Workbench and AmigaDOS interfaces with
on-line AmigaGuide documentation. Version 37.14, an update to version
37.6. Binary only. Author: Ian J. Einman

Aren_v1.2

An extension of the DOS Rename command. Supports wildcards and allows
you to change or remove part of a filename. This is version 1.2,
shareware, includes source in C. Author: Marc Mendez

History_v37.5

This is a 2.04/3.0/3.1 compatible version of the history command. It
allows listing, saving, loading, and execution of the standard
con-handler command line history. This is version 37.5, binary only.
Author: Andy Finkel

MMBCommodity_v1.0

The ultimate utility for the 3-buttonmouse-owner. Near free definition
for the midbutton, more qualifiers in conjunction with the right button
etc. Requires OS 2.0. Version 1.0, giftware, binary only. Author:
Roland Janus

MultiTool_II_v2.0a

MultiTool II is a directory utility resembling DMaster V1.4
(cosmetically only). It offers all basic functions (copy, delete,...),
special features can be configured using external programs.
LH-Archives can be double clicked like directories causing MTool to
display the archive contents in the directory list. Now you can copy
files into the archive (add), out of the archive (extract) or delete
them. MTool supports different screenmodes, localization, fonts, it
opens an appwindow and works as a commodity. Everything is set up with
a very user friendly prefs editor. MTool needs OS2.0 (or higher).
Version 2.0a, shareware, binary only. Author: Boris Jakubaschk

NewExt_v1.0

A CLI command which renames files, retaining the original name minus
the extension and adding on the specified extension. Supports
wildcards. Version 1.0, includes source in HighSpeed Pascal. Author:
Lee Kindness

ParM_v4.5

Parametrable Menu. ParM allows you to build menus to run your favorite
tools. ParM can run programs either in Workbench or CLI mode. ParM
can have its own little window, can attach menus to the CLI window you
are running it from, or to the WB menus. It has a builtin mouse
accelerator, screen blanker, etc. Available languages: english,
french, deutsch, italiano, norsk, svenska, dansk. Version 4.5, an
update to version 4.3. Binary only. Author: Pierre Carrette, Sylvain

Rougier

PrtSc_v1.75

Have you ever noticed that there is a PrtSc key on the numeric keypad?
This program makes it work! By pressing the PrtSc key on your keypad,
you get a screen dump to your printer. Now includes a GadTools
interface for better looks and the ability to dump the screen to a file
instead of the printer if desired. Version 1.75, an update to version
1.52. Freeware, includes source in assembler. Author: Jan Hagqvist

SmartCache_v1.77a

A small (about 3K) 100% assembly language program that patches itself
into the 'trackdisk.device' to provide a whole cylinder 'Caching'
mechanism for all the floppy disk drives (including the new HD floppy
drives) that you have connected to your Amiga. This program has been
designed to boost the floppy performance by using your excess memory in
a shared cache scheme. This program is a must for floppy based
systems, that have the free memory! Tested under 1.3 through 2.1.
Version 1.77a, binary only. Author: Thomas J. Czarnecki

Startup-Menu_v1.00

This utility produces a decisive menu (ie one choice then it quits) on
start-up which is fully customisable and offers an unlimited amount of
gadgets/choices. Version 1.00, includes HighSpeed Pascal Source. Also
includes a small script file utility call GetOption, with Pascal
source. Author: Lee Kindness

TWA_v1.4

A commodity that remembers the last active window on any screen. If
screens are shuffled, the window is automatically re-activated when
that screen is brought to front. Version 1.4, an update to version
1.2. This version fixes a problem which made it impossible to
autoscroll on a screen which is partially in the background. Binary
only. Author: Matthias Scheler

WhatIs_v4.0

WhatIs.library can detect file types and is fully parametrable by an
ascii file. You can describe file types and they will be recognized by
the library. Includes a few tools (w/source) for the manipulation of
filenames. This is version 4.0, an update to version 3.5. Requires OS
2.0+. Binary only. Author: Sylvain Rougier, Pierre Carrette

Wbsm_v1.2

Activates or deactivates programs that are run from the WBStartup
drawer. When run from the user-startup script holding down the
LEFTMOUSEBUTTON during boot up will popup the Workbench Startup Manager
GUI. Since the user-startup script is executed before the programs in
the WBStartup drawer are run, your selection will be valid in that very
session. Version 1.2, binary only. Author: Herbie van Staveren

Unpack

CAM #922 Utilite

CycleToMenu_v2.1

CycleToMenu is a commodity for AmigaOS 2.0 or later which allows you to
use popup menus with the standard gadtools cycle gadgets. This way,
selecting the desired option is easier and faster. Version 2.1 include
new features and bugs fix, Binary only. Author: Federico Giannici

FBase_v1.06

A Floppy Disk Catalog program. Read , View , Edit and Print Directory
structure for floppy disks. Supports multiple keys for searching.
Requires MUI (Magik User Interface). not included. Version 1.06
include new features and bugs fix. The Software is in the Public
Domain. Includes Source. Author: Amit Fridman

MUI_v2.1_user

MUI – MagicUserInterface (User Files) is an object oriented system to
create and maintain graphical user interfaces. From a programmers
point of view, using MUI saves a lot of time and makes life much
easier. Thinking about complicated terms like window resizing or font
sensitivity is simply not neccesary. On the other hand, users of MUI
based applications have the ability to customize nearly every pixel of
a programs interface according to their personal taste. Version 2.1
include new features and bugs fix. Binary only. Author: Stefan
Stuntz

Unpack

CAM #923 Utilite

DRED_v2.310

DRED, the floppy Disk REDucer reads a directory of files and then
copies these files to floppies (or other hard/firm devices) using a
fast best-fit algorithm. Generally users can expect to fill disks up
to 99%, or less than 10k free. This version maintains a memory-based
list of previously DREDed files, aural alarms, auto-filenoting,
logfile-entry, auto-badfile detection etc. Binary only. Authors: Bob
Rye, Marcus Mroczkowski, Brett O'Callaghan

GBlanker_v3.3

Garshneblanker is a complete modular screen blanking package designed
with AmigaDOS 2.04+ in mind. This software takes advantage of all the
new features of ADOS 2.04+ in order to make it as upward compatible
with new releases as possible. AGA Support in all modules! Include C
source. Version 3.3, include new features and bugs fix.. Author:

Michael D. Bayne

MFRHelp_v0.20

Fixes a small problem of MagicFileRequester 2.0 when loading a single
file under CygnusEd 3.5. Includes Asm Source. Author: Daniel Weber

MuchMore_v4.4

MuchMore v4.4, a soft scrolling text viewer with xpk-support. Many
options, locale support, pipe support. Kickstart 2.04+ is required.
This release fixes a lockup problem of the previous two releases.
Include Modula source, Author: Christian Stiens

Unpack

CAM #924 Utilite

DesktopMagic_v2.0

DesktopMAGIC saves your screen from phosphor burn-in by featuring 32
animated screen saver modules, accompanied by sampled sound and 8-track
music. Plus, it puts sound into your system, Workbench, and even all
your already installed applications by assigning sounds or voices to
windows, keys, times, text and virtually all other system events. It
gives your AMIGA that MAGIC feeling you will never want to miss again.
Demo version is limited to 8 modules. Binary only, Authors: Klaus
Dieter Sommer, Gernot Reisinger, Data Design, Freddy Veit, Salvatore
Barcelona, Alexander Ismail, Satoko Watanabe

FakeDefIcon_v0.1

The "FakeDefIcon" program provides full and flexible file type
recognition and automatic tool usage for files which have no icons. It
does this by patching several system routines and fooling Workbench.
Include E source, Author: Jason R. Hulance

FlipIt_v1.2

FlipIt lets you replace the left Amiga N and M keys for flipping
throught screens. FlipIt lets you install hotkeys for flipping through
screens. You can specify a hotkey to push the frontmost screen to the
back, and a hotkey to bring the rearmost screen to the front, which is
what left Amiga M and N should have done. Version 1.2 include new
features and bugs fix. Binary only. Author: Michael Barsoom

Fortune_v3.25

Yet another fortune cookie program, with a ridiculously large number of
features, which include: Shows the fortune in a Workbench window..or
on the CLI. Has an iconic interface for browsing the file. Has a
clock and memory meter. Can iconify to a bar showing time, memory
usage and icons. Highly configurable (incl. font (proportional or
fixed) and colour). Very fast. Compressed database (file compressor

included). Can handle multiple databases. Timed operation (you can
have the fortune periodically changed in a background window). Large
compressed database. Include source, Author: J. Finnis

IconCalendar_v1.0

This neat little program shows the current number of the month and
month name in an AppIcon. Month names can be translated to any
language. Requires OS2.0 or higher. Binary only. Author: Mika
Kuulusa

Insult

Random Shakespearian insult generator. An essential program to
generate random Shakespearian insults for all occasions. Include c
source, Author: Dan/Blender Software

RnDefIco_v1.05

In WB2+ the WB creates default icons for files that don't have default
icons. They all look boringly much the same. RnDefIco fixes this
problem by making them all look individual. You specify the icons that
RnDefIco should use as default icons. Binary only. Author: Aleksi
Suhonen

Unpack

CAM #925 Utilite

AGW_v1.01

Creates AmigaGuide Files using a simple GUI. AmigaGuideWriter is
capable of taking text files produced using any text editor and with
little effort producing an AmigaGuide File. Binary only. Author:
David McPaul

Filer_v3.15

Filer is an Intuition controlled file manager for OS 2.04 and newer.
It is ShareWare. You can use Filer for copying, deleting and renaming
files or creating directories. You can create, list and extract
archives with it or use it as an universal viewing tool. Filer even is
able to control your whole system as a replacement for the Workbench.
The unregistered version of Filer pops up the About requester and has
some features disabled: directory cache inactive, can't format disks,
command panel's bank can't be switched. Binary only. Author:
Matthias Scheler

FileView_v1.00

Text and hex file viewer for WB2+. Scrolls at 4 speeds, from a smooth
1 pixel to a fast 8. Hex dump mode. Junk filter in hex mode. Uses
the ReqTools library for attractive requesters. Can read PowerPacked
and XPK'd files. Can mark blocks of text and write them to a file,

device, clipboard, or into the input stream of another application.
Fast searching in both hex and text modes. Wildcard text searches,
with case-sensitive option. Searches in hex mode for hex, dec, and
ASCII bytes. Installs as a commodity. Can go to sleep and pop up with
a hotkey. Comprehensive mouse and keyboard controls. Can be launched
from shell or WB. Detaches from shell. On-line help screens. Keeps a
file list for quickly moving between files. Can launch your editor
with the current file. Supports five bookmarks. Has an adjustable
palette. Has adjustable tab spacing. Choice of any 8 by 8 monospace
font. It is pure and hence may be made resident. Hand-crafted with
loving care in 100% assembly language. Binary only. Author: Nick
Christie

FileX_v2.0

FileX is a so called binary file editor which offers the following
features: The Editwindow can be opened on any public screen and sized
to any dimension you want. Fontsensitivity. Locale-support if you
have OS 2.1 or higher. (Englisch and German catalogs available at the
moment). Undo and Redo (only limited to your free memory). Search and
replace. Extensive blockfunctions. Clipboard support. ARexxport with
more than 66 commands and commandshell. Printing as hexdump. 'Grab
memory' to show and modify memory. AppWindow. If FileX runs on the
workbench, icons can be moved onto the FileX window and the related
file will be loaded automatically. Iconify (AppIcon). Moreover, FileX
will be developed further permanently... Version 2.0 include new
features and bugs fix.Binary only. Author: Klaas Hermanns

Heddley_v1.0

Heddley is an editor to help you create AmigaGuide files. It has a
good-looking Intuition interface and a powerful ARexx port – two things
which set it apart from any similar tool. Binary only. Author: Edd
Dumbill

MakeCat_v38.02

Makes creating locale catalog files easy. It makes catalog files from
ASCII files that contain the strings and ID numbers that should be
included in the catalog. Reverse operation is also possible with
UnMakeCat, so that existing catalogs can easily be translated or
changed. Includes example of how to use locale.library to read
catalogs. Version 38.02, requires AmigaDOS2.1 or later. Binary only,
freeware. Author: Camiel Rouweler

Unpack

CAM #926 Utilite

ADocII_v4.00

ADoc est un utilitaire permettant de gérer des documentations sur
n'importe quel sujet. Il est capable de lancer automatiquement la
recherche d'un mot désigné à la souris, et peut travailler sur

plusieurs fichiers à la fois. ADoc peut également utiliser directement
les fichiers AutoDoc et AmigaGuide, ainsi que des fichiers compactés à
l'aide de l'utilitaire "PowerPacker". Incluant version et
documentation: Français & English. Version 4.0 contenant nouveautés.
Binaire seulement, Auteur: Denis Gounelle

DOSPrefs_v2.1

DOSPrefs is a small commodity with three functions: Control the
"Wildstar"-flag of the Amiga OS 2.0+ dos.library. Control the
"Noclick"-flags of the Amiga OS 2.0+ trackdisk.device. Provide an all
new "Unixdirs"-feature. Binary only. Author: Norbert Püschel

MouseAideDEMO_v9.81a

A DEMO version of a "Mouse" utility which has all the standard
functions: Acceleration with threshold, window and screen cycling by
mouse and keyboard, mouse and screen blanking, mouse and
Auto-Activation, user "hot key" command, Keyboard "String" macros, etc.
But also has many functions other "Mouse" programs do NOT, such as:
Shell-Cycling, Key Clicking, Mouse Port switching KeyClosing,
Multi-Icon-Select with Mouse, Middle Mouse Button Windowing, EZ-Date
generation, Workbench to the front function, Ez-Dragging and Sizing,
Key zipping, Freezing Mouse and Keyboard of all input, etc. Now
features an easy to use Pop-Up 2.xx style intuition interface (that
functions in 1.3) and the ability to function correctly in all the new
screen modes! Written in assembly for efficiency in size and CPU
usage. Version v9.81a, an update to version v9.69a. Demo limitation
is in the form of a one hour time limit, and an pop-up information
window that must be click on to be closed!. Binary only. Author:
Thomas J. Czarnecki

StartWindow

Configurable WorkBench "launch-program" type utility. Opens a
zipwindow that when activated, presents the user with a listwindow of
pre-configured commands. Ideal for those commands used infrequently
enough that you don't want a dock-icon cluttering up your WorkBench
for. Includes source for both English and German versions. Author:
Heinz Reinert

TimeGuardian_v1.0

'TimeGuardian' is a program package with which you can easily start
events, that have to be done at certain times or dates on your
computer. You also can write log files to disk, where you can see when
your computer was switched on. MUI library not included. Binary only.
Author: Gerri Koerner

Yak_v1.59

Yak stands for "Yet Another Kommodity", and is a mouse/window
manipulation program along the same lines as DMouse, MightyMouse etc.
The main improvement is that Yak is now localized ! Doc: Deutsch,
English, Français & Italiano. Version 1.58 include new features and
bugs fix. Include source, Author: Martin W. Scott and Gaël Marziou

Unpack

CAM #927 Utilite

AddInfo_v1.2

AddInfo will automatically add icons to files that dont have them. It
does this by examining the file, determining the filetype and adding
the icon you have specified for that type in the config file. By
default AddInfo will not replace existing icons, and will 'float' the
icon position in the new icons; but both can be changed bye cli
keywords/tooltypes. If AddInfo cannot find the file type in the prefs
file, you can use a filerequester to choose the icon you which to add.
AddInfo is also fully localized, do it can be run in any language.
Included is AddInfoPrefs, and GUI to quickly and easily edit AddInfo
prefs file. MUI library not included. Binary only. Author: Michael
Barsoom

ARTM_v2.04

ARTM displays and controls activities in your Amiga. It is full
supported by Intuition and it is very easy to use. It works under
WB1.3 and WB2.x properly. Version 2.04 include new features and bugs
fix, Binary only, Authors: Dietmar Jansen & F.J. Mertens

DiskCat_v2.7

This program is a disk cataloger. It enables you to calalog your disk
collection. You can calalog dos disks, no dos disks, it wil read the
dos disks directly, filitering out the directorys you don't want, like
libs, devs, s, etc. Binary only, Authors: Paul Somers

DiskMon_v2.8

DiskMon is a DiskMonitor for the Amiga including: BlockEditor:
search/view/edit data on block-orientated devices such as FloppyDisk
(Amiga 880KB, Amiga 1.71MB, CrossDos 720KB, CrossDos 1.44MB, ...),
HardDisk (including Rigid-Disk-Blocks), RamDisk (RAD:, ...) and many
others. FileEditor: search/view/edit data of any file. MfmEditor:
search/view/edit data at low level on FloppyDisks. Optimizer:
Disk-Optimizer (Defragmentation, Reorganisation). BamEditor:
view/edit BAM (Block-Availible-Map) on FloppyDisks. RepairTrack:
recover lost data (read/write error) on FloppyDisks. DiskMon should
work on any Amiga with any ScreenMode. Binary only, Authors: Jörg
Strohmayer

MKick_v1.6

MKick is a replacement of KickIt, ZKick and LKick kickers for use on
machines with kickstart 1.2 or 1.3 in ROM (It also tries to be as
powerful as SinSoft's SKick). Version 1.6 include new features and
bugs fix. Binary only, Author: Martin Mares

Scout_v1.2

Scout is a tool that allows you to monitor your computer system. It
displays many different things - like tasks, ports, assigns, expansion
boards, resident commands, interrupts, etc. - and you can perform some
certain actions on them. For example you can freeze tasks, close
windows and screens, release semaphores or remove locks, ports and
interrupts. An implemented ARexx interface makes you these actions
available, too. MUI library not included. Binary only. Author:
Andreas Gelhausen

SIP_v2.20

SIP V2.20 is a quick and reliable System Monitor for OS V2.04+ Users,
which includes a very intuitive GUI. Binary only, Author: Andreas R.
Kleinert

TBC_v2.52

Stylish WB2.0/3.0(AGA) Digital Clock. Renders itself discreetly into
the WB titlebar in the correct colours (or whatever colours you want).
Fully WB3.0 (AGA) / WB2.0 compatible. Can display time in several
formats. Full (beautifully designed) GUI for configuration. Uses very
little CPU time. Alarm function that will: flash screen repeatedly,
beep/play sample (WB3.x only) repeatedly, launch program or DOS script
at a preset time. Automatically hides itself to allow IPrefs to change
screenmode/font etc. Can optionally appear on active screen (even if
not public). Can chime every minutes, where n is 15, 10, 5, 2 etc.
Will optionally display current date. Full documentation in both text
and .guide formats. Version 2.52 include new features and bugs fix.
Include C source. Author: David Hollway

Unpack

CAM #928 Utilite

AppMenu_v2.0

AppMenu is a utility for Workbench. It runs only under Release 2 (V37)
and later versions of the Amiga operating system. It's a commodity
that adds menu items to the Workbench Tools menu. When a menu item is
activated, AppMenu starts up a program you chosed. You can free define
the items and programs to execute. All programs are started as
separate, asynchronous processes. You can also choose arguments for
these programs through icons or file requester. Version 2.0 include
some feature and bug fix. Binary only, Author: Marius Chwalczyk

BootUte

A utility to enable more older software work on the Amiga 1200 and 4000
series, It is also useful for users with accelerators. Requires
kickstart 2 or above. Binary only. Author: Paul Toyne

CBE_v3.3

ClipBoard Enhancer makes use of all 256 ClipBoard units by saving all
Cut/Copy actions in a review history list. Use function keys to
Copy/Paste, added many new features. Including font awareness. Arexx
port to use all features accessable with mouse + keyboard. Version 3.3
include new features and bugs fix. Binary only, Author: Anthony
Moringello

Clipbook_v1.1

This commodity is an Amiga version of the Macintosh 'Scrapbook'. You
can paste 'clips' into it (from the standard Amiga Clipboard), view all
the clips in the Clipbook and 'Copy' any of them out for later use.
You can also load clips from files, useful for users of s/w which can't
paste to the standard Amiga clipboard. Binary only, Author: Nick
Portalski

Exa_v0.1

Recognizes the type of a file, thanks to the Whatis.library, and allows
the user to perform on this file actions he would have planned. E.g.
you give to Exa a file that it recognizes the type of file, it then
opens a requester giving you several actions you have previously
defined. Needs Whatis.library. CardWare. Binary only, Author: David
Gaussinel

FastMath_v40.4

This set of libraries is a replacement for the original libraries by
Commodore. They are written in highly optimized assembler code using
the 68881/68882 FPU chips and the 68040 FPU directly without any
emulation or compatibility overhead. So they are much faster, much
smaller, and still 100% compatible. Binary only, Author: Martin
Berndt

FontPrefs_v2.8a

Font preferences clone. The program is controlable via keys and is
font sensitiv. Version 2.8a include new features and bugs fix. Binary
only. Author: Martin Stengle

infoDataType

DataType for Amiga .info files. Binary only, Author: Oliver Seiler

MagicColors_v1.0

MagicColors is a tool to display three-bitplane icons on Workbench
screens with more than than eight colors, without suffering from wrong
colors. MagicColors needs at least OS3.0. Binary only, Author:
Volker Rudolph

MagicWord_v1.1

You can record macros and word replacements and use them in nearly
every application. Update to V1.0. Improvements: Support of OS 2.0:
Commodity, AppWindow... Binary only, Author: Urs Fleisch

MFormat_v1.2

MFormat 1.2 is a disk formatter utility. I wrote because I wasn't
satisfied with Commodore's Format command. I wanted to be able to
install the disk and to disable verifying (if I only want a quickly
formatted disk for unpacking some archive). I also wanted to be able
to save my settings in a prefs file, so I no longer have to always
change the volume name to something else than "Empty" when I've got
tired of this name. Binary only, Author: Eric Sauvageau

NewEdit_v1.8b

NewEdit is a commodity, that patches all stringgadgets of the system
(better: it installs a global edithook for the stringgadgets). Beside
some new edit functions (see below) NewEdit supports copy and paste of
text between the clipboard and stringgadgets! Version 1.8b include new
features and bugs fix. Include C source, Author: Uwe Roehm

PackIt_v1.18

PackIt is yet another shell only Data file PowerPacker
cruncher/decruncher. Features: One program for crunching and
decrunching.. Will not crunch executables unless told to do so. Will
automatically determine if a file is PowerPacked or not and then either
unpack it or pack it. Version 1.18 include new features and bugs fix,
Binary only. Author: Michael Barsoom

PaletteTool_v1.4

PaletteTool - A Public Screen palette for 8 or more colors. Binary
only, Author: Tim Kreuzer

Picticon_v0.5

Allows pictures to be dropped onto an appicon. Will then load the
pictures using datatypes.library and scale them into icons. Many
options to customize how the scaled picture icons will look. Allows
frames/backgrounds and size text (built in fonts, tho) Uses many of
Iconian's routines, so if you've seen Iconian, you'll know what to
expect. Os3.x only. Include E sources. Author: Chad Randall

ProMeter_v1.2

Prometer is a little program to graphically show the current
memory-usage. It can be used to calculate the difference of free
memory between two times. This can come handy when debugging a program
to test for memory-losses. Binary only, Author: E. van Berkel

PST_v1.0a

3.0/AGA Public Screen creation tool. Binary only, Author: Tim Kreuzer

Remind_v1.2

A useful and simple commodity for remembering important dates.
Features: Fully customisable startup. Can be used without Battery
backup clock. Future events pre-warning. History of past events

(history length definable). Different classes of events (Annual,
Weekly, Monthly, ...). Full OS 2.0 GadTools interface. Its free (no
shareware, cardware, beerware, etcware). Hotkey user definable.
Completely hidden when not in use. Binary only, Author: Richard
Ambridge

SMenu_v1.0

SMenu is a screenselector with several nice features. It is a
Commodity. It works fast, because the list of screens can be accessed
with a simple mouseclick or a hotkey. The configuration is done in a
GUI. Full keyboard support. It is possible to define a hotkey for
each screen. ARexx support. Binary only, Author: Jon Anders Haugum

TrackdiskPrefs_v1.0

Trackdisk Prefs 1.0 is a new preferences editor that will allow the
user to adjust the various parameters present in the
Trackdisk_Public_Unit structure. These parameters includes the Step
Delay, the Settle Delay, the Calibrate Delay, the Retries limit, and
the NoClick flag. Binary only, Author: Eric Sauvageau

Unpack

CAM #929 Programmation

EasyLibs_v1.0

Programming shared libraries is often somewhat nasty: You have to
create the library header which is done in Assembler (until now :-),
you have to maintain FD files, prototypes, pragmas, autodocs and all
that kind of stuff. EasyLibs is my try to do this with less work, even
more: Most parts are created automatically. Include C source, Author:
Jochen Wiedmann

GUIFront_v1.0

This library provides a means of creating fully font sensitive graphic
user interfaces (GUIs) with a minimum of programming efford. It also
provides a couple of visual enhancements over GadTools, and a more
convenient method of handling gadget hotkey shortcuts. Binary only,
Author: Michael Berg

MUI_v2.1_dev

MUI - MagicUserInterface (Developer Files). This archive contains all
developer material available for the MUI system. You will find
detailed programmer documentation in Ascii, AmigaGuide(tm) or DVI
format, per class autodoc files, interfaces for C, Modula, Oberon,
Amiga-E and Assembler languages and the complete documented source code
for all the demonstration programs from the user archive. Version 2.1
include new features and bugs fix. Author: Stefan Stuntz

TextField_v1.2

Text entry BOOPSI gadget. The textfield class allows you create an
area on your screen for text entry. The class supports a number of
features including unlimited or limited text entry, specifying the font
to use, specifying the colors for different parts (text, background,
and lines), two types of borders (with option to invert the borders for
a total of 4 types of borders) or no border, text left/center/right
alignment, vertical centering, and other options. Include C source,
Author: Mark Thomas

Unpack

CAM #930 Programmation

GUITools_v38.1

This is the new release (V38.1) of the guitools.library. It does a lot
of work for you while creating, checking and handling GUIs. This can
be done in an "object orientated way", because GUITools does nearly
most of the intuition/gadtools message handling WITHOUT bothering the
application! Binary only, Author: Carsten Ziegeler

Sysihack_v0.6

Sysiclass is the BOOPSI class for system images, such as window gadgets
and menu symbols. Binary only, Author: Mr Boopsi

TDS_v2.01

Twilight Development System (TDS) provides an integrated environment
for writing and compiling source files like Turbo Pascal or Borland
C++. It consists of a powerful text-editor with an integrated project
manager. Its main feature is to simplify and speed up the development
of programs composed of different source files (modules). With TDS
it's possible to compile and link these modules into an executable file
with a single command and if the compiler finds some errors, they will
be reported directly by the editor. TDS doesn't provide its own
compiler, but can use any compiler or assembler callable from CLI. It
has internal message converters for DICE C, SAS C (former LATTICE C),
Aztec C, DevPac, Tex, CatComp, PCQ, Oberon, HCC, A68k and many more and
it's possible to write custom converters for any other compiler.
Version 2.01 include new features and bugs fix. Binary only, Author:
Claudio Zani

VisualArts_v1.1

Visual Arts 1.1 is a new powerful GUI designer. Features includes:
Menu and List manager, Object Master, Insert custom codes into any
GadTools or GadTool Menu items, primitive drawing tools such as
rectangle, circle and lines; Supports AppWindow and MultiProcessing
windows. Add AREXX to any program, custom images, custom images for
button, PopupMenu, get any IFF color map and use it in your program,
color palette and over 40 custom patterns for fills. An intuitive
interface unlike other GUIs, unlimited windows can be opened, supports

PAL, NTSC, EURO, VGA, AGA screen modes, user perference, automatic
history and time interval saving, user configurable source output, and
many more features. Visual Arts requires WB2.0 or higher and 512K CHIP
recommended 1 MEG. Binary only, Author: Danny Y. Wong

Unpack

CAM #931 Programmation

IxemulLibrary_v40.2.2

This is version 40.2.2 of Markus Wild's IxEmul.library. It corrects a
couple problems. There are four versions – 68000, 68020+ with ffp,
68020+ with no ffp, and 68030 with ffp. Upgrade version no doc
included.

PicCon_v2.01

PicCon is short for Picture Converter. This is a programmer's utility
for saving pictures, or parts of pictures, in one of several
RAW-formats. Binary only, Author: Morten Eriksen

ReqTools_v2.2b

A standard Amiga shared runtime library which makes it a lot quicker
and easier to build standard requesters into your programs. Designed
with CBM's style guidelines in mind, so that the resulting requesters
have the look and feel of AmigaDOS 2.0. Version 2.2b, include bugs fix
and new features since release 2.2a. Includes a demo and glue/demo
sources. (USER version) Author: Nico Francois

RexxDosSupport_v2.1

ARexx function lib for V37+ dos functions (ReadArgs, pattern matching,
etc.) Include Modula source. Author: Hartmut Goebel

SnoopLibs_v0.9

SnoopLibs was made for developers. It is a tool to find out more about
the behaviour of a running task. It does so by making it possible to
patch _any_ function(s) from _all_ public libraries and print out the
calls from that task. The output format and type of information to
print are editable by the user. Binary only, Author: Ekke Verheul and
Dirk Reisig

Unpack

CAM #932 Programmation

E_BeginnersGuide

Included in this archive are an AmigaGuide file "beginner.guide" and an
ANSI text file "beginner.txt". The AmigaGuide file contains special
commands which nicely (?) highlight words. Unfortunately these are, at
present, recognised only by the MultiView version of AmigaGuide.
Author: Jason R. Hulance

FlexCat_v1.3

FlexCat is a tool to create catalogs and the source to handle them,
similar to CatComp, KitCat or MakeCat. The main advantage of FlexCat
is that you determine what source you want and what programming
language. This is done by using template files, so-called source
descriptions. Included are templates for Assembler, C, C++, E and
Oberon, Modula-2 and an example of using catalogs in OS2.0. Source,
french, german, italian, spanish and schwaebisch, catalogs and docs in
english, german and spanish are included. This is version 1.3, fixing
some bugs, speeding up the GetString function and introducing C++ and
Modula-2 source descriptions. Binary only, Author: Jochen Wiedmann

Snoopy_v2.0

Snoopy Version 2.0 enables you to monitor library function calls – of
any library you wish. The idea of course came from SnoopDos by Eddy
Carroll, but Snoopy is different in approach and purpose. Snoopy has
no specific patches for specific functions – it is an all-purpose tool
to monitor *ANY* library call in *ANY* system library. Version 2.0,
include bugs fix and new features. Binary only. Author: Gerson Kurz

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 #937 Langages

Amiga_E_v3.0a

E is a powerful and flexible object oriented / procedural / unpure
functional higher programming language, mainly influenced by languages
such as C++, Ada, Lisp etc., and Amiga E a very fast compiler for it,
with features such as speed of >20000 lines/minute on a 7 Mhz amiga,
inline assembler and linker integrated into compiler, large set of
integrated functions, great module concept with v39 includes as
modules, flexible type-system, quoted expressions, immediate and typed
lists, low-level and object polymorphism, exception handling,
inheritance, data-hiding, methods, multiple return values, default
arguments, register allocation, fast memory management, unification,
LISP-Cells, and much much more... Update to v2.1b. This
distribution is Freeware. It contains only a limited compiler, a
registered compiler is available separately. Binary only. Author:
Wouter van Oortmerssen

GraphDQ

Graph 2-dimensional differential equations! Requires AmigaDOS 2.0 or
higher and 1 Meg. Binary only. Author: John E. Perry III

Unpack

CAM #938 Utilite

AGW_v1.02

Creates AmigaGuide Files using a simple GUI. AmigaGuideWriter is
capable of taking text files produced using any text editor and with
little effort producing an AmigaGuide File. Version 1.02 include new
features and bugs fix. Binary only. Author: David McPaul

AHelp_v1.3

AmigaDOS command help program for the Amiga. Similar to the HELP
command in MS-DOS. Version 1.3 include new features and bugs fix.
Source not included. Requires knowledge of the CLI. Binary only,
Author: Joe Cassara

CxCommander_v1.0

Commodities controller for Shell. Did you ever feel need to command
some Commodities from Shell? Disable, enable, or even to kill them?
If your answer is yes, this program is for you. It will provide you

with a way of sending CxMessages to selected Commodities in a very
convinient manner. Include c source, Author: Miloslaw Smyk

Deft_II_v1.0

A program to change the default tool of project icons. Will search
through a disk or directory, finding all icons that contain a specified
default tool and change that tool to a different one. It is useful for
changing the default tools of all the doc files on disk to your
favourite text reader, for example. Version 1.0, Include E source,
french & english. Mui library not included. Author: Lionel Vintenat

Director_v1.1

This is a very powerful tool which enables you to record and play back
all your mouse and keyboard input. Because macros are actually REXX
programs that send commands to this REXX host, you may modify macros to
add logic or do anything in addition to input playback. Playback is
intelligent in the sense that you can record relative to a window, add
logic to your macro etc. This software is shareware with all major
features enabled, but it expires September 25, 1994. Binary only,
Author: Philip Gruebele

DiskInfoTools_v2.0

Version 2.0 updated to ignore links and improved pie chart. 4 Tools in
1: PieChartDir is a interactive pie chart of disk usage with
percentages and byte values. DupFinder locates duplicate files.
CompareDir compares two disks or directories. VerifyDir creates a
check file or verifies against a check file. User interface is GUI
(WorkBench). NOT A DEMO... completely functional. Shareware.
Workbench 2+ required. No special libraries, CPU, or memory
requirements. Archive contains the executable file, AmigaGuide file,
and 2 icons. Front end includes on-line help and tool selection.
Binary only, Author: Barney Blankenship.

MagicSelector_v1.0

Automatic change WBPattern for each bootup (MUI). MagicSelector is a
program who select different background in Workbench each time you are
booting up your Amiga. Mui library not included. Binary only, Author:
Stefan Stuntz

MIA_v1.1

Mass Icon Alter (MIA) allows manipulation of many icons all at once.
No more selecting Workbench's "Icons>Information..." menu item over and
over. Now you can drag select as many icons as you want and then
change them all at one time! MIA can change any of the following icon
and file attributes: Stack size, date/time, comment, default tool,
tool types (append or replace), images, icon type, and protection bits.
MIA can create an icon for a file that does not have one, and even
replace Workbench's default icons. MIA runs as an Application Icon,
Application MenuItem, normal graphical user interface, or from an
AmigaDOS shell. It comes with a standard Commodore installer so
installation is quick and easy. An extensive AmigaGuide manual is also
supplied. Access the manual from MIA by placing the mouse pointer over

a gadget and hitting the 'Help' key. MIA runs on Workbench 2.0 or
better. Binary only, Author: Boyd Edmondson

QuickDOS_v1.00

QuickDOS is an Amiga library to cache files. QuickDOS© can replace
AmigaDOS® for some functions: Open(), Close(), Read(), Write(), Seek()
and more... The advantage is to work with the complete file in memory
and then avoid disk access. Any number of programs can access the same
file at the same time. Binary only, Author: Alexis Wilke

StickIt_v2.00

StickIt is a computer replacement for the ol' Post-It note. It allows
you to stick notes onto your screen which will be displayed every time
you re-boot; useful to remind you of things to do. Version 2.0 include
new features and bugs fix. Include C source, Author: Andy Dean

ToolType_v2.15

ToolType will allow you to edit tooltypes in icons using a text editor,
rather than the single line editor that WB gives you. You can also
sort the tooltypes alphabetically. Version 2.15 include new features
and bugs fix, Binary only. Author: Michael Barsoom

Unpack

CAM #939 Utilite

AmigaEyes

This small program displays two eyes that follow the mouse pointer in
the WorkBench screen. This eyes can wink from time to time and go to
sleep if the user doesn't move the mouse for a user defined lapse of
time. Include C source, Author: Stephane Poirier

AppMenu_v2.1

AppMenu is a utility for Workbench. It runs only under Release 2 (V37)
and later versions of the Amiga operating system. It's a commodity
that adds menu items to the Workbench Tools menu. When a menu item is
activated, AppMenu starts up a program you chosed. You can free define
the items and programs to execute. All programs are started as
separate, asynchronous processes. You can also choose arguments for
these programs through icons or file requester. Version 2.1 include
some feature and bug fix. Binary only, Author: Marius Chwalczyk

BlaDevice_v1.0

BlaDevice is a small device that simulates the output of a program as a
true file. Binary only, Author: Gerhard Müller

DiskFragReport_v3.12

Disk Fragmentation reporting utility. Displays disk fragmentation for
both floppy and hard disk devices. Does not attempt to change any
data, just gives a report. Version 3.12 include some feature and bug
fix, shareware, binary only. Author: Custom Services

DOSPrefs_v2.2

DOSPrefs is a small commodity with three functions: Control the
"Wildstar"-flag of the Amiga OS 2.0+ dos.library. Control the
"Noclick"-flags of the Amiga OS 2.0+ trackdisk.device. Provide an all
new "Unixdirs"-feature. Version 2.2 include some feature and bug fix,
Binary only. Author: Norbert Puschel

IconToClip_v1.0

A link between the Workbench and the Shell. It adds an item to the
Tools menu that, when selected, puts the name of any highlighted icon
into the Clipboard, from which it can be pasted to the Shell or any
other program that uses the Amiga Clipboard. Has an option for writing
the full pathname. Can handle multiple icon selections, writing the
names in row or column format. Can also be used as an AppWindow.
Requires 2.04 or higher. Version 1.0, includes source in assembly.
Author: Douglas Nelson

KeysPlease_v1.3

Displays a nice rendition of the Amiga keyboard and allows you to
either click on a key-gadget or press a key to find that key's rawcode
or ascii value. Codes are displayed in both decimal and hexidecimal.
Version 1.3, binary only. Author: Brian Koetting

MuiReIcon_v2.23

MuiReIcon is a program for comfortable changing values of Icons, like
Default-Tool, Tool Types, Kind of an Icon, Colorswapping and replacing
the Image. MuiReIcon uses MUI for creating its GUI.The basic Idea is
to make it easier to give new Values to Icons, without having to clone,
copy and replace them on some changes again and again. Mui library not
included, Version 2.23 include new features and bugs fix, Binary only.
Author: Stefan Schulz

Opticon_v1.8

Optimize icon images for size and speed. OptIcon reads in given
".info" files and scans the icon image in order to optimize the
PlanePick and PlaneOnOff fields in the icon Image structure. This is a
space-saving mechanism for image data. Version 1.8 include new
features and bugs fix, Include C source. Author: Tobias Ferber

Picticon_v0.8

Allows pictures to be dropped onto an appicon. Will then load the
pictures using datatypes.library and scale them into icons. Many
options to customize how the scaled picture icons will look. Allows
frames/backgrounds and size text (built in fonts, tho) Uses many of
Iconian's routines, so if you've seen Iconian, you'll know what to
expect. Os3.x only. New to version 0.8 is the ability for Picticon to

dither images. The type, level and amount of dithering is all user
controlled via tooltypes.Include E sources. Author: Chad Randall

Remind_v1.32

A useful and simple commodity for remembering important dates.
Features: Fully customisable startup. Can be used without Battery
backup clock. Future events pre-warning. History of past events
(history length definable). Different classes of events (Annual,
Weekly, Monthly, ...). Full OS 2.0 GadTools interface. Its free (no
shareware, cardware, beerware, etcware). Hotkey user definable.
Completely hidden when not in use. Version 1.32 include new features
and bugs fix. Binary only, Author: Richard Ambridge

TrashMaster_v1.7

In short, this a "super trashcan" that deletes icons dropped into it,
as opposed to the normal trashcan that is simply a directory on the
disk. And, unlike some other similar programs, Trashmaster makes sure
Workbench properly removes its icons..even if they are icons that
Workbench made on the fly with the "show all" option. Version 1.7
include new features and bugs fix.. Binary only, Author: Aric R Caley
and Greywire designs

VLTimer_v2.0

"VLTimer" is a VERY small (4092 bytes) utility program, that opens a
window into your public screens (any type of screen, any number of
colors); that window shows either a timer or a digital clock. You can
switch between the two modes selecting the VLTimer window and hitting
the "TAB" key; while the "0" key resets the timer. This is version
2.00, an upgrade to version 1.02; source included (SAS-C). Requires
2.04+. Author: Maurizio Loreti

WindowToFront_v1.1

WindowToFront is a commodity program that eases the handling of the
Intuition windows. It allows to bring to front any non-backdrop window
with a chosen number of mouse clicks on it and to send it to the
background in several ways. It is also possible to choose a different
number of clicks for three distinct types of window (main WB window,
other WB windows and normal ones), and even one for the window border.
WindowToFront features a graphic user interface (but works also from
the Shell) and can be localized with or without the locale.library.
The documentation is written in english and italian, in ASCII and
AmigaGuide format. WindowToFront requires AmigaOS Release 2 (or
higher). Binary only, Author: Massimo Tantignone

Unpack

CAM #940 Icones

GastonMWBIcons

Some more MagicWB-Icons, I hope you can need one of them ... These
Icons are absolute Public-Domain, you can do with them what you want
... All of the icons are saved with 3 bitplanes, if you have
colour-problems by using a more than 8 coloured WB-Pic use Procurepens
by Joseph Luk, Author: Martin Rolfsmeyer

MagicBGs_GOLD

This is the golden third release of my Magic-Background-Collection with
ten brandnew backgrounds for your Workbench. I included the twenty
older backgrounds from the previous releases, because i had to correct
the color palette in all pictures and the palette-file (it was not
really the MagicWb-palette, sorry). Author: Torsten Hiddessen

MagicExpansion_v1.2

MagicExpansion 1.2 is a package with lots of icons, patterns, palettes,
mouse pointers, MUI image sets, fonts and an C include file. Author:
Johannes Beigel

MGWB_MUI_Brushes

MUI Brushes & DockIcons.Some icons for toolmanager & MgWb and some
marvelous MUI-Brushes! Author: Engelbert Roidl

RomansMagicWBIcons2

It is time again to share some new MagicWB-Style Icons with you. 28
pieces which are worth to take a look at. They are all standard size.
All Icons are saved with 3-bitplanes. If you want to convert them to 8
bp, just use the IconEdit of WB3.0. Author: Roman Patzner

Unpack

CAM #941 Icones

ABC-Patterns_v1.0

ABC-PATTERNS is a pattern-collection for the Amiga Workbench. There
are 97 patterns in this collection, which are designed for an 8-color
Workbench Screen. Colors similar to the colors of "MagicWB". Author:
Dietmar Knoll

JteMWB

Here are yet another MagicWB (© Martin Huttenloher) icons collection.
I made these icons because I hated the old ugly icons from the programs
I use who didn't had the MagicWB look and feel. I have collected
inspiration and bits'n pieces from most of the MagicWB collections out
there! Author: Jan-Tore Eliassen

Unpack

CAM #942 Education

BigCalc_v1.0

This is a Pseudo-arbitrary-precision integer calculator for the Amiga.
What does that mean? Well, most calculators have some built-in limit
due to computer hardware limitations for speed. Mathematicians, in
particular number theorists, don't necessarily need speed, but rather
larger numbers. So they go for arbitrary-precision integer arithmetic,
which basically means numbers as large as one cares to use. Binary
only, Author: John E. Perry, III

DDLI_v3.41

The Duniho and Duniho Life Pattern Indicator (DDLI) is a program that
asks you questions in order to determine your Life Pattern. The Life
Patterns correspond to the sixteen psychological types measured by the
Myers-Briggs Type Indicator (MBTI), and they are represented by the
same abbreviations. By using knowledge that Terence Duniho has added
to the study of Type, this program also checks itself by asking
supplementary questions about other preferences that correlate with a
person's type. Version 3.41, include new features and bugs fix,
Include C source, Author: Fergus Duniho

Midsummer

Shakespeares A Midsumer Nights Dream in Amigaguide format.

TheMakersOfMathematic

Biographies of some famous mathematicians. This archive contains the
fruit of a project I started last year and worked on from time to time.
It is a Hyperbook application that presents short biographies of some
famous mathematicians. Author: Carmen Artino

Units_v1.0

Convert among many units (UNIX 'units'). You may want to read
'units.lib' to see what sort of units may be converted. Over 500
different units are supported, as well as units derived from those.
Include C source, Author: Adrian Mariano

Unpack

CAM #943 Graphique

ImageKnife_v1.14

ImageKnife v1.14 is a very complete and powerful image processing
system. Over 60 different functions available via the menus. Full
REXX interface, supporting all functions available on the menu

selections, plus full support for the Amiga graphics primitive
functions, giving you functionality limited only by your imagination.
Virtual memory support included. Loads all ILBM, JPEG, GIF files, and
Windows 3.0 BMP files. AmigaDOS 3.0+ REQUIRED. Binary only, Author:
Jim Geuther.

JpegAGA_v1.0

jpegAGA is, at this time, the highest quality JPEG viewer (if a
map-file for the picture is available) To use it you need the AGA
chipset, a 68020 or higher processor and OS 3.0 or higher. This
program uses the HAM8-mode, gray- scale display will use
256-color-mode. Binary only, Author: Günther Röhrich

Unpack

CAM #944 Domestique

DFA_v2.1

'DFA' is *not* just another address programm. You can look up the
addresses quite fast; support for email addresses is given as well. Of
course there are already some similar pieces of software which do
nearly the same – well *nearly*! Arexx, OS2.0+. Version 2.1 include
new features and bugs fix, binary only. Author: Dirk Federlein

MiserPrint_v1.12

MiserPrint is a print utility that puts up to 8 normal pages of text on
one sheet of paper. You are able to save paper and time. MiserPrint
uses the smal built-in fonts (Courier and Letter Gothic) of the
HP-Deskjet printers. Versio 1.12, include new features and bugs fix.
Requires Kickstart 2.04 or higher, binary only. Author: Heinz-Guenter
Boettger

Unpack

CAM #945 Audio

DASModPlayer_v3.2a

DASMP is a program for playing different moduletypes supported by
several tracker programs. Mui library not included. Version 3.2a
include new features and bugs fix. Binary only, Author: Pauli Porkka

DeliTracker_v2.07

This politely multitasking program will play all popular sound program
modules available on the amiga. Currently it supports over 80 (!)
different module formats plus one special format for modules which

contain their own player. ProTracker and PT-like players are internal;
additional players are loaded from disk. That means you can very
easily add/update players by placing them into the DeliPlayers
directory. Version 2.07, include new features and bugs fix. Binary
only. Authors: Peter Kunath and Frank Riffel

Unpack

CAM #946 Objets

Dragonball_kit

I'm providing two Imagine 3.0 models of an adult Songokuu from the
Dragonball Z manga/anime. The first one is a crude prototype which
barely resembles the real(?) thing. From the experience of building
the prototype, the second model looks much more faithful to the
original character. Author: Tomwoof

Sf2_Chunli

This is my second prototype Chun Li model for use with Imagine. It's
not exactly complete and is slightly out of proportions, but all the
brush maps are present and with a little work you can have a complete
Chun Li for FREE! Author: Tomwoof

Sf2_Machine

Now you can have your very own Street Fighter arcade machine absolutely
free! It's not a very detailed model but it's recognizable :) You can
always change the decor panels, game screen, number of buttons...etc,
for a totally different machine. This one comes with brush maps for
Super Street Fighter II. It's not based on any particular real world
unit though. Author: Tomwoof

Unpack

CAM #947 Jeux

Deluxe_Galaga_v2.3

A shoot'em up game. Deluxe version of an old classic. Version 2.3,
This version has a new two-player-at-once mode and some other bug fixes
and improvements. Binary only, Shareware. Author: Edgar M. Vigdal

Pengo_II_v1.0

The Ultimate Pengo-clone. Pengo 2, is a CardWare-Game (send a postcard
if you like it) fully programmed in Assembler. It has been tested on a
1.3 Amiga 500, 2.04 Amiga 500+ and an A1200, and has worked without
problems. There should be no problems running the game on any

Amiga-computer from A500 to A4000, on any 680x0-processor. The game
takes over the System completely when run, but will return it to you
when you quit the game (no need to reboot). It's a normal DOS-file of
about 710 Kb (so you can put it on your HD or wherever you like it. It
will save highscores, and there's a possibility to load extralevels
(none included though). 32 colour graphics, 50 fps action. Great
Animations, great graphics, great music (13 music-pieces). 10
missions, each consisting of 5 levels. Interlude-graphics, story and
password for each mission. 8 different monsters with different 'AIs'.
More blocks: Ice, Diamonds, False Diamonds, Snow, Stones, Gravel,
Water. And there's also an end-of-game-sequence, for those who can get
themselves through the 50 levels. Binary only, Author: Fredrik
Lidberg

WindowWasher

Window Washer. An 'essential' maintenance utility. :-) It's old but
fully system friendly.. Tested on A1200, A500, A1500. No noticeable
problems. Binary only, Author: D. J. Butcher

Unpack

CAM #948 Utilite

Arq_v1.83

Replaces the standard system requesters with nice animated requesters
which you can also attach different sounds to. Works under AmigaDOS
1.3 or 2.0 to give allthe normal system requesters a nice new look.
Version 1.83, an update to version 1.78 with new features and bug fix.
Binary only. Author: Martin Laubach, Peter Wlcek

Drop'n_act_v1.0

Drop'n Act will install an AppIcon on your Workbench. Whenever you
drop a file on the icon, it will analyse the file - if it's a picture,
it will show it, if it's a module, it will play the music etc. Binary
only. Author: Rüdiger Hanke

DropIt!_v0.98

DropIt! has been written in order to make the "exploration" of the
public domain disks easier. More often than not, those disks contain
numerous files which examination needs the use of quite a lot of
different utilities (ILBM reader, text viewer, archive utility, ...).
DropIt! enables you to do this automatically. Binary only, Author:
Jean-Yves Oberlé

EditKeys_v1.61

A keymap editor. Supports editing of string, dead and modifiable keys,
as well as control of repeatable and capsable status of each key. Runs
equally well under AmigaDOS 1.3 or 2.0. If running under AmigaDOS 1.3,

requires "arp.library". Binary only. Version 1.61 include new
features and bugs fix. Author: David Kinder

MagicSelector_v1.20

MagicSelector V1.20 is a program who select different background and
SoundFX in Workbench each time you are booting up you Amiga. New in
version 1.20: Added locale support. Listviews are not longer in
alphabetic order. Added Movement button on all listviews. Added
preview doubleclick on entry for background and sound. Software
changed to ShareWare. Binary only, Author: Stefan Stuntz

MBE_v1.0

MBE expands the amount of MUI-Brushes. The user can configure these
new 'MBE-Brushes'~similar to normal MUI-Brushes. Include developper
package. Binary only, Author: Johannes Beigel

RO_v0.81

A MUI-Based FileManager. RO is a new Intuition-controlled, fully
user-configurable file manager for OS 2.04 and newer. RO's mighty
features will assist and help you on your daily work with your Amiga.
With RO there is no need to learn those cryptic shell commands, because
you have the complete power of your Amiga in one hand. Shareware.
Binary only, Author: Oliver Rummeyer

VMM_v2.0a

VMM implements a virtual memory manager for Amigas with a 68030 or 40
processor. nice GUI to enter all parameters and to disable certain
tasks and load files from using virtual memory is also provided. V1.1
includes paging to a file, dynamic memory allocation and several minor
changes and bugfixes. Version 2.0a include new features and bugs fix,
Binary only. Author: Martin Apel

WBGrafitti_v1.0

WBGrafitti is a package consisting of two programmes, one to read the
coordinates you draw and write them to a file, the other to read the
coordinates from the file and write them to the Workbench window. You
can draw anything you like! The outputfiles produced are very small,
my signature takes about 1.5k. Binary only, Author: Christopher Naas

Unpack

CAM #949 Utilite

AGW_v1.03

Creates AmigaGuide Files using a simple GUI. AmigaGuideWriter is
capable of taking text files produced using any text editor and with
little effort producing an AmigaGuide File. Version 1.03 include new

features and bugs fix. Binary only. Author: David McPaul

DiskSalvII_v11.31

DiskSalv is a "Disk Salvage" program. It can recover data from a disk
in severe trouble, it can fix a good portion of disk problems directly
on the problem disk, and it can locate valid partitions on a disk with
an unknown layout or damaged rigid disk block. It supports all
AmigaDOS file systems through 3.0. The included "Cheap" manual details
the basic functions available, while the semi-commercial manual covers
every little detail, theory of operation, and other good stuff.
Version 11.31 include new features and bugs fix. Binary only, Author:
Dave Haynie

Guide_2_Html

Converts Amigaguide-Files to HTM. Binary only, Author: Christian
Scholz

MoreText_v0.35

MoreText is a powerful, yet easy to use text / AmigaGuide viewer. It
uses standard IO, so it's ideal for BBS usage. Of course it works fine
on shell too. Binary only, Author: Tero Oinas

SkoEd_v1.14

SkoEd V1.14 Programmers Editor with loads of Features. Binary only,
Author: David McPaul

WANT_v1.017

WANT let's you search a textfile, like INDEX, for one or two "search
terms". If two terms are entered, you may select AND or OR as logical
operators. WANT is very fast. Searches on a 1200 take about one
second for a 1MB file. A full GUI interface and presetable options via
tooltypes make this is a powerful search facility. The output of a
search can be directed to your favorite filereader or text editor.
This is version 1.017, with a planned release of version 2 around
December 1994. WB2.04 & up. ReqTools Library required, but not
included. EGREP and GAWK are required and included. CLI or WorkBench.
GiftWare Binary only, Authors: Will Bow & Colin Thompson

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

CAM #951 Programmation

GhostRider_v1.9

GhostRider (GR) is tool for viewing/changing memory contents in
different formats (hex/ascii/disassembly). Also it is possible to do
program debugging independant of the system resources, i.e. in
demos/games. This type of tool is called a monitor (remnant from the
C64). GR features most "standard" functions, but also many things not
normally found in this type of software. Binary only, Author: Jesper
Skov

HeartBeat_v1.0

HeartBeat (short: HB) is a system call monitor which allows all system
calls accessible through libraries, devices or resources to be snooped
on. Generic argument snooping is also provided. Include C source,
Author: Laurence Vanhelsuwé

Mon_v1.65

This is a machine code monitor/debugger program for the Amiga. The
first version was created many years ago, and many of the features and
commands of the monitor were made similar to those of the monitors
available for the Commodore 64. However, because the Amiga is a quite
different machine many new commands and features were needed. Later
versions of the monitor add many more useful features, as expressions
and variables. This version is quite close to an actual symbolic
debugger as it can read symbol table information from executable files
and display them in disassembly listings. It also has a built-in
script language. Version 1.65 include new features and bugs fix,
Binary only, Author: Timo Rossi

SerLog_v1.3

Special purpose debugging device which monitors serial-IO. Requires OS
2.0 or greater. Binary only, Author: Stefan Proels

SnoopDos_v3.0

A utility for monitoring AmigaDOS calls. In particular, it allows you
to see what libraries, devices, fonts, environment variables or startup
files a program is looking for. Very useful when you're trying to
install a new application. Version 3.0, an update to version 1.7.
Including new features and bugs fix. Includes source in C. Author:
Eddy Carroll

VisualMaker_v1.0

A Tool for automatically generating a 'DMakefile' for DiCe's Make
utility. Features include a fully graphical user interface, automatic
scanning of source files for headerfile dependancies and handling of
precompiled header dependancies. Supports all DiCe compiler options
and uses symbol names and variable assignments in the output file,
grouping all files with the same options together. Takes into account
the environment variable DCCOPTS. Version 1.0. Requires Amiga DOS
2.0. Binary only. Author: David Lübbren.

Unpack

CAM #952 Objets

AliensAPC_v3

Imagine 2.0 model of the Armoured Personnel Carrier from Aliens. Also
included are some renders of other projects. Author: Simon C. Embley

Armoured_Walker!

Imagine 2.0 cycleobject of Armoured Walker. There is neither texture
nor brush applyied. This archive consists of two anims and an
cycleobject. Author: Krzysztof Korski

Unpack

CAM #953 Musique

AloneWithout

Music module. Author: Pierre Guillot

BassInFace1

Music module. Author: Pierre Guillot

BassInFace2

Music module. Author: Pierre Guillot

BlasterAgony

Music module. Author: Pierre Guillot

Dedicace

Music module. Author: Pierre Guillot

FlikFlakTun8

Music module. Author: Pierre Guillot

FlikFlakTun9

Music module. Author: Pierre Guillot

MyDream

Music module. Author: Pierre Guillot

Nucleus

Music module. Author: Pierre Guillot

SaxoForever

Music module. Author: Pierre Guillot

SmokeTheDust

Music module. Author: Pierre Guillot

Unpack

CAM #954 Langages

FPL_v7.0

Frexx Programming Language (FPL) is an interpreting script/macro
language shared library, designed to be flexible and easy inserted in
any code. FPL is a complete script programming language _very_ similar
to C. If you are a software developer and plans to add any kind of
macro/script control, consider the FPL alternative! fpl.library lets
the software programmer define functions that FPL should accept. The
library will call a function in the software whenever any of these
functions are used in an FPL program. Version 7.0 include new features
and bugs fix, Author: Daniel Stenberg

RexxOpt_v1.5

Using RexxOpt you have the possibility to speed up your scripts a lot
and still are able to change them. What RexxOpt does is simply
removing all stuff that is uneccessary for the script to be run. This
are comments which slow down the interpreter a lot, empty lines and
unneccessary spaces/tabs. Finally the whole script is converted to one
single line containing all commands. This makes work with ARexx much
more comfortable and faster. Binary only, Author: Ulrich Sibiller

Smalltalk_v3.04

This is an Amiga port of Tim Budd's Little Smalltalk v3.04. It has
been updated to use the alfa port of STDWIN version 0.9.5, a funky ANSI
escape code based windowing system. As a result, it now contains a
class & method browser and an integrated text editor. This port should
make a good learning tool, but is not particularly swift. See the
original author's notes about version 3. Include C source, Ported by
David Faught

SNMA_v1.95

SNMA is freeware 680x0/688x macro assembler for the Amiga. It supports
most common directives, generates Amiga object-files and is used from
the shell. Requires OS2.04+. Arexx port. AmigaGuide docs. Binary
only. This is version 1.95. Author: Samu Nuojua

Unpack

CAM #955 Jeux

Balder'sGrove_v1.20

This is yet another Boulderdash clone but this time it is inspired by
the Nordic mythology. Your task is to guide Balder - the god of light
- through groves filled with berserks and dragons. Collect rings, push
runestones and try to find the small passage to the next level. The
game comes with 40 levels and a level editor. Version 1.20 include new

features and bugs fix, Binary only. Author: Morgan Antonsson

Berserkers

Training level of a first-person blaster. Binary only. Author:
buzz@dcs.qmw.ac.uk

ChopperAttack_v1.0

Chopper Attack v1.0. This is helicopter attack game reminiscent of
Biplanes in that 2 players can dogfight it out over a rough terrain for
points. Nice graphics, but has no music (coming later, though).
Shareware, Binary only. Author: Neil Burlock

MartinSoftPengo_v1.0

Pengo-type game. Unbelievably good. Demo version of 10 first level.
Binary only. Author: Martin Rebas

WipeOut!_v1.3

A totally brainless shoot'em up game. New, improved version of
WipeOut! Now works correctly under OS3.0 and better. Basically a
mindless "shoot everything that moves" type game. Metal banging,
forbids multi tasking – but allows clean exit, doesn't mess up the
system and works on all chipsets/CPUs/OS-versions (hopefully). Can be
installed on HD and works from both WB and Shell. LhA archive includes
full documentation with further information. Binary only. Author:
Tero Lehtonen

Unpack

CAM #956 Hardware

InfraRexx_v1.3

InfraRexx and InfraJoy – The Infrared-ARexx interface. The InfraRexx
software along with the InfraJoy hardware serve as an ARexx-to-infrared
interface, that adds the function of an infrared remote controller to
your Amiga, and more. Fully Freeware. With this software and hardware
you can: Control external audio/video devices via ARexx commands.
Control Amiga programs via a common remote control unit. Learn and
edit new remote control infrared commands. For example you can control
a moduleplayer via your compact disc player remote control unit. Or,
control your video tape recorder via a graphic user interface. Binary
only. Authors: Leon Woestenberg & Jeroen Steenblik

IR-Master_v2.61

With the ir-master package your Amiga becomes a big remote control.
Use the ir-editor to learn ir-commands (e.g. those of the remote
control of your tv set) and the ir-runner to send them. The runner has
an ARexx port and therefore you can program your tv set (as an example)

via ARexx! Shareware, hardware schematics not included Binary only.
Authors: Juergen Frank and Michael Watzl

IR-Slave_v1.23

The ir-slave is the counterpart to the ir-master. With the ir-slave
you can control the Amiga with a remote control. First, some ir
commands must be learned to the slave. To each of the ir signals you
can assign a program/script/arexx-program to be launched when the
specific signal is received. Binary only. Authors: Juergen Frank and
Michael Watzl

LControl_v1.10

LControl is a tool to control video cameras which have a
LANC-interface. All camera actions are supported (from play to slow
motion backwards). LControl has an ARexx port which allows you to
program your camera via ARexx. Binary only. Authors: Juergen Frank
and Michael Watzl

SatTrack_v4.2

SatTrack A satellite tracking program. Allows for selection of a
database that can contain up to 1000 satellites. Tracks satellites on
a graphics display of the world. All graphics are IFF compatible
SatTrack has a simulation mode that allows for orbital predictions in
the future. Operates on Workbench 1.3, 2.X and 3.X. This is version
4.2. SatTrack is keyware, see the registration file for more
information. SatTrack is fully operational until the expiration time
is reached. NEW: Screen configures to your WB screen size for hi-end
graphics users and PAL folks. Icons have been added for tracking
Satellites. Calculation of Sun position and satellite Illumination as
been added, this will allow you to calculate when the is "in the sun"
and you are "in the dark". This is the best time to go outside and see
the satellite, MIR, Shuttle or HUBBLE. Binary only. Author: Randy
Stackhouse

Unpack

CAM #957 Graphique

Anim3D_v1.4

Anim3D is a real-time vector movie player for Workbench 3 machines. It
has three main features which I think most Amiga software (and demos)
should have nowadays: It is extremely friendly to the OS and
multitasks properly; I've played animations whilst downloading files on
the modem and been playing a tracker module so I think I can safely say
this :-). Animations are played at the SAME speed whatever the machine
is... slower machines just have a lower frame update rate. This works
fine because the display is double-buffered (as you'd expect) so there
are no half drawn screens to be seen. It can use any of the display
modes available on the machine; the same image is displayed on the

screen whatever the resolution. This allows those lucky A4000/040
owners to display anims in mega hi-res while running at the same frame
rate that an A1200 might run in lo-res. It also makes use of a special
dithering method that I worked out which gives the appearance of more
shades of each colour without slowing screen rendering down. This does
however require more chip memory than normal. It requires Kickstart
3.0, ECS or AGA chipset and a 68020 or higher. Binary only. Author:
Michael W. George

EduShow_v0.9

EduShow v0.9, an educational slide show program specifically designed
for classroom-type presentations. Uses a technique of color fades
within IFF slides to put across concepts, multi-part diagrams,
relationships, etc. Demo presentation and C source included. Author:
Laurence Vanhelsuwe

ImageDex_v2.2

ImageDex is a compiled Arexx script (PowerPack-able!) written for
ASDG's Art Department Professional versions 2.2 to 2.5. The program
will take a group of pictures, scale them down to a specified size, and
composite them into one image (an Image Index!) with filenames as
labels. View the IFF file "Sample.iff" (included in the archive) for
an example. This file is a 16 color IFF, and was done in 12 pics/page
mode. Through a completely graphic interface, the user may specify the
number of pictures per image (6, 12, 20, 30 or 48), the output image
format (several IFFs, GIF, DCTV, or JPEG) and other program parameters.
All settings are saved in a configuration file which is automatically
recalled each time the program is run. ImageDex has many uses. For
artists and renderers it's a great way to organize artwork,
backgrounds, and texture images. (I keep all my Imagine and Lightwave
textures as JPEGs on floppies, with index images on the hard-drive for
reference). For animators it's a good way to build animation
storyboards from single frames. Version 2.2 include new features and
bugs fix, Binary only. Author: Zach Williams

ImageStudio_v1.0.0

ImageStudio v1.0.0 is written for the casual graphics user who wishes
to convert or manipulate various graphics formats on a modest Amiga
system. There are several commercial offerings available, however the
casual user is paying a lot of money for many facilities and options
they would probably never use. Bitmap graphics, by their nature,
usually require large amounts of RAM. One of the main objectives of
ImageStudio was to reduce this burden by utilising virtual memory.
Shareware version limited to loading in pictures upto 250x250 pixels.
All other operations are available, Binary only. Authors: Andy and
Graham Dean

Unpack

CAM #958 Fonts

Baghdad

This is just a font, and does not include keyboard mapping software, or
right-to-left text entry support. This font contains Arabic glyphs,
rather than abstract characters, and so cannot use a non-glyph encoding
such as ASMO-449 or ISO 8859-6. Initial forms are on upper case
character positions + 128, and final forms are on lower case characters
+ 128. The vowel diacritics, some miscellaneous characters, and
Persian and Urdu letters are in positions 130-191.

FireCat

David Rakowski's FireCat font - Type 1 PostScript version The font is
totally FREE; no conditions; no support. Slightly flaming black
letters. Sometimes they look more furry than fiery. Minimal
characters; an alphabet, numbers and punctuation, no more. Author:
David Rakowski

Interlac

This is a scaleable computer font designed after the characters and
language shown in comics published by DC Comics Inc. Author: Kashif
Husain

IslaBella

Isla Bella is a beautiful "wood cut fairy tale" typeface suitable for
both display and body use. It has been used on posters, in children's
books, works by Voltaire, as semi-ornamental drop caps, and on road
signs in Belize and Sophia. Shareware. Author: B. Haber

Metropolitain

Have you ever taken the Paris "Metro" ? This font is designed after
the "nouille"-styled stations sign. Very "Annees Folles". Great to
evocate the forever "Gay Paris". Shareware. Author: Match Software

Nadall

Nadall Type1 font. This is a sans serif display face, with very strong
contrasts. It has a passing resemblance to Parisian (the old "NEW
YORKER" logo), but has a spirit all its own. I don't know the origin
of the design, I detect an Art Deco influence. Author: Eric Grunin

Nahkt

If you like stories from ancient Egypt, you will love this font. It
uses the sa symbols scribes used during the Pharoahs' era. Interesting
for jewels, ads, or layouts. Shareware, Author: Michel Bujardet

PrintersOrnamentsOne

Beautiful antique printer's ornament font, used to lend beauty to any
printed page. Lunettes, fleurons, heraldic devices, wreaths, and more.
Fifty-two cuts in many styles including Renaissance, Baroque,
Victorian, etc. Shareware. Author: Michelle Dixon

StickLetter

Stick Letter, the latest font from David Rakowski, looks like Bodini
letters upon which whimsical stick figures have been superimposed. The
original source was a French one, circa 1886. There is no w, no y and
no uppercase. The font is Freeware with certain conditions but remains
copyright. This archive is the Type 1 PostScript version. Author:
David Rakowski

TacoSalad

Taco Salad is a shareware version of a currently trendy and popular
typeface seen in mucho advertising for Margarita bars, parades, as well
as on menus and other lively and fun printed works. PC Postscript
(ATM) format. Author: B. Haber

TexasHero

Texas Hero looks like handwriting from about 150 years or so ago.
Complete with upper-case flourishes and a little hand-done unevenness
overall. Not too fancy, not too plain. Use for drop caps or to
suggest old-document-style script. Based on the handwritten letters of
Thomas Jefferson Rusk and other Texas heroes. Has upper and lower
cases, numerals, punctuation, some diacriticals. Shareware,
registration brings many more characters. Author: Three Islands Press

TexturaQuadrata

Based on classic medieval calligraphy, hand drawn and then adapted as a
True Type and Type 1 font. Angular small letters with ornate capitals.
Ideal for many display and ornamental uses. See enclosed file for info
on a special offering which will get you a whole disk of fonts with
your registration. Author: Scriptorium

Unpack

CAM #959 Emulation

Amicom_v1.0a

AmiCom is a very simple Arexx client/server setup for Amiga to Psion S3
communication. Author: Alex Tucker

Apple2000_v1.3

"Apple 2000" is the premier Apple][emulator for the Amiga computer.
At its current level it accurately emulates a 64K Apple][+, including:
6502 CPU, ALL video modes (Text, LoRes, HiRes, Mixed modes, etc), 16k
RAM card (64k computer), 5¼" disk drive (1 or 2, via disk images), Two
button joystick / Koala-Pad / Paddles, Controllable Speed Regulation,
Keyboard, Sound. The emulation also runs in a completely system
friendly manner, multitasking properly with other programs. The two

main goals were speed and accuracy. This was accomplished by hand
coding the emulator in 100% machine language, optimization via
instruction cycle analysis, and painstaking attention to Apple hardware
details. Requirements: Amiga computer with Kickstart 2.0 or newer. A
68020+ CPU. Emulation WILL NOT WORK on a 68000 system at this time.
About 900k free RAM (preferably most of it FAST RAM). ReqTools.library
by Nico François (included). Apple][ROM image (called _APPLE.ROM).
Binary only, Author: Kevin Kralian

Mtools_v2.0.7

Mtools is a public domain collection of programs to allow Amiga systems
to read, write, and manipulate files on an MSDOS filesystem (typically
a diskette). Each program attempts to emulate the MSDOS equivalent
command as closely as practical. Inclide C source, Ported by Lutz
Vieweg

SXServ_v1.4

In this archive you will find a useful commodity that shall expand the
capability of Commodore's janus bridgeboards. This software is of use
only if you are running Kickstart 2.04 and own a Commodore 386SX
Bridgeboard. You need a PC VGA gfx board and an electronic monitor
switch to use the "switch to pc" feature. Binary only, Author: Frank
Mariak

ZXAM_v1.3b

ZXAM Spectrum emulator AGA v1.3, a Sinclair XZ Specturm emulator. This
program needs WorkBench 3.0 (v39) or higher to run, the AGA chipset and
a 68020 CPU, or better. In short, an Amiga 1200 or 4000. Binary only,
Author: Palma de Mallorca

Unpack

CAM #960 Education

ASpringies_v1.0

ASpringies is a simulator which allows you to interactively create and
edit a system of masses and springs. The parameters of the masses and
springs (such as mass elasticity and spring K) as well as those of the
surrounding system (such as air viscosity and gravity) can be changed.
These systems can be loaded and saved into a file. Include C source,
Author: Torsten Klein

CPK_v2.3b

CPK is a program to render a space-filling representation of atoms in
molecules. This is the type of representation one would find in the
plastic 'CPK' (Corey, Pauling, Kendrew) models often used in organic
chemistry. The program is AmigaDos V 3.x specific, and has no
hard-coded constraints in the number of atoms it can process. Unlike

many programs of a similar nature, CPK correctly handles intersecting
3-dimensional spheres by using the famous Bresenham circle algorithm in
3D. In order to keep the program simple and reasonably fast I do not
supersample the spheres, so their resolution is essentially equal to
the display screen you're using at the time. Version 2.3b include AGA
& Picasso compatiblity other new features and bugs fix. Binary only,
Author: Eric G. Suchanek

LensRexx_v1.0

Lens.rexx is a hyperfocal point and depth-of-field calculator for
photographic lenses. Author: Bill Bereza

MegaJitter_v1.3

An animated biological Evolution Simulator based on natural selection
of genetic characteristics. Uses two Screens: one for the animated
ecosystem, the other for loads of real-time graphical statistics.
Depending on global parameters, will exhibit chaos, boom-bust cycles,
damped oscillations, etc.. Has AREXX support. Requires: A 68020+
based Amiga. V39+, Include C source, Author: Laurence Vanhelsuwé

Unpack

CAM #961 Domestique

DB_v2.2b

Db is a small and fast database program with ability to keep record on
addresses and telephone numbers of friends and companies. Version 2.2b
include new features and bugs fix. Binary only, Author: David Ekholm

HomeBudget_v2.0a

This is v2.0a of HomeBudget. Allows you to track checking, savings,
and misc accounts along with a budgeting system. Will print and
display reports and charts. Simple and easy to use with full intuition
interface. Now includes "automated entries" that can be set up to
enter themselves on certain dates. Full documentation is included.
Freeware! Version 2.0a include new features and bugs fix. Binary
only, Author: Mike Huttinger

TEC_v1.0

TEC is a simple tool designed to simplify many text conversion tasks.
It acts as a one-input and one-output state machine with one internal
string register, therefore it would be better to use some other
programs (awk) for field-oriented conversion. Binary only, Author:
Martin Mares

Videomaxe_v4.42

VideoMaxe is The Video Organizer for the Amiga. It satifies all needs

of the private video user, its multiple functions are numberless (did I
forget to say that it is the best program ever written?). Version 4.42
include new features and bugs fix, Binary only, Author: Stephan Surken

Unpack

CAM #962 Audio

GFFT_v1.12

GFFT is an FFT-based spectrum analysis program with many options and
features including optional logarithmic axes, calibration, smoothing,
3D (vs time) analysis, and many FFT window types. By operating from
stored sample data files (8 or 16-bit in many formats), it offers
higher resolution and/or accuracy than real-time analyzers. High
quality spectrum plots can be produced on screen, plotter, or printer,
or saved to Postscript or TeX files. Spectral data can also be output
in text form. (GNUPLOT is required and is controlled automatically.)
Several spectra can be shown in the same plot, and spectral data bands
from earlier sessions can be appended. GFFT can be operated from
either a Workbench GUI or from a CLI in interactive or batch modes. It
has built-in help for all operating modes. Version 1.12. C source is
included. GNU Public License. Author: Charles P. Peterson

MoA_v1.10

Helps you keeping track of your music/sound-modules. 'MoA' is an
administrator especially designed for amiga It is capable of storing
more than only name and location of files. MoA also provides an
interface that is fast and easy to handle. Demo-version some functions
are not available. Version 1.10 include new features and bugs fix,
Binary only. Author: Florian Vorberger

WinGnuPlot_v1.2

This is WinGnuPlot, a MUIbased GnuPlot Terminaldriver. Include C
source, Author: Michael Illgner

Unpack