CAM Index - Amigaguide Version

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	TITLE : CAM Index - Amigaguide Version		
ACTION	*NAME*	*DATE*	*SIGNATURE*
WRITTEN BY		January 7, 2023	

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

CAM Index - Amigaguide Version

1.1 Emulation

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CAM #308 Utilités Émulation

AFilter_II, Brik_v2.0, CrossDos_Demo, IBM.script, Man_v1.2, MR_Man,
pcdump, PC_Patch_II, treewalk, Use_A000

Unpack
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CAM #312 Émulation

AsxxxxAssembler

Unpack
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CAM #380: PostScript (emulateur et fontes)

post_v1.1

"Post" is a software based PostScript interpreter, presently running on
the Amiga.  The source code is written in C, and should be fairly
portable to other machines.  It supports the full Adobe language, with
only minor variations.  version 1.1 include C sources, Author:Adrian
Aylward

PS_Fonts 1

13 PostScript fonts converted from MacIntosh:  Canaith, ClassicaItalic,
ClassicaRoman, Cuneifont, Faustus, Gordon, MacHumaine, ParkHaven,
Princeton, SansSerif, Style, Thomas, ToulouseLautrec

Unpack
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CAM #405: Utilités émulation
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AMYXFER

Correction to AMYXFER (v1.0) for annoying (nonfatal) bugs in display.
AMYXFER is a pair of utilities to simplify? transfer between the AMIGA
and the bridgeboard. It is a shell driver for AREAD and AWRITE.
Binary only, Author: Greg Browne

AppleII_Emulators_src

This is an Apple II+ emulator written in C on a Prime 9950 supermini
running the PRIMOS Rev 21 operating system. It was written by mr
Torbjorn Tjellden. Source only (2 versions).

CBMIBM_v1.4

CBMIBM is an easy to use interface for MSDOS and the JANUS Utilities
supplied to Commodore-Amiga BridgeBoard users by Commodore-Amiga INC.
This program is a simple interface for these Utilities, it is NOT a
replacement for them... Demo version, binary only, Author: Matthew
Santacroce

Convert

Extremely fast file conversion program (text only!). Use to make
AmigaDOS text files readable by MS DOS. Launch from CLI. Compiled
with Lattice C. A 'must have' utility for Sysops who distribute text
files to IBM and compatible users o f their BBS. Binary only, Author:
W.C. Bowling

jdiag

This program is meant as a general-purpose informational tool for
working with the Amiga Bridgecard. Includes C source, Author: Jeff
Rush

pcdump

This program is a simple experiment in trying to use the new Janus 2.x
software to read/write the memory in a PC Bridgecard. Include C
source, Author: Jeff Rush

Z8_CrossAsm

A cross-assembler for the Z8-Basic controller. Binary only, Author:
Bob Bush

Unpack

CAM #433: Émutation

SpectrumEmulator_V0.0

This program emulates a Sinclair ZX Spectrum 48-kbyte Z80-based
computer on any Amiga computer. IMPORTANT: You need to already own a

Spectrum to be able to use this program. This is because I am not
taking the risk of distributing the Spectrum ROM code. Binary only,
author: Peter McGavin

TheA64Package_1.01n

A comprehensive emulator/utility package to assist Commodore 64 users
in upgrading to the Amiga. According to the author, this package
compares to or surpasses the commercially available packages of the
same nature. Many of the utilities require a hardware interface that
allow the Amiga to access C64 peripherals such as disk drives and
printers. The hardware interface is free with a shareware donation to
the author. Version 1.01n, support 680x0, binary only. Author: Cliff
Dugan, QuesTronix

TI-99_Cross_Asm

This is the latest object and docs for a99 and loader, the ti-99/4a
cross assembler and loader. This version handles long names via the
style of the GenASM assembler/loader package. Binary only, author:
A.L. Beard

Unpack

CAM #573a&b Émulation

Accent_v1.1

A universal accented character converter for Amiga, IBM-PC, MacIntosh,
and C64 files written in most West European languages (Danish, Finnish,
French, German, Italian, Islandic, Norwegian, Spanish, Swedish, and
more. Works with either ASCII or Word Perfect files. This is a major
update to version 1.5 (where it was called Vortex). New features
include a graphical user interface, simple file reader, and copy
option. Binary only. Author: Michel Laliberte

AMAX_Ram_v1.1

This pair of programs, RamRead and RamSave, will allow you to
quick-load the Amax RAM disk from your Amiga (hard) drive before you
run Amax, or save the Amax RAM disk afterwards. Author: Clint
Hastings

DVI2LJ

This is dvi converter (dvi= TeX's device independent output format).
DVI2XX is able to produce either device dependent code for the
HP-LaserJet+ or for the IBM3812 (model 1) depending on a preproscessor
switch at compile time. The documentation concerning compile switches
is located in the source.

FastMax_v3

FastMax speeds up running the A-Max Macintosh emulator, version 1 or 2.
It reads the Macintosh ROMs into a file, then patches A-Max to read

from this file rather than from the ROM cartridge. Written by John
O'Leary

MSH_patch->AmigaDOSv2.04

MessyFileSystem – patched MSH FileSystem for use under AmigaDos 2.04
Author: Andrew Chalmers

SayService_v1.2

SayService allows the PC BridgeCard to utilize the Amiga's speech
synthesis capabilities. AFTER running SayService on the Amiga side,
the PC will be able to speak using the SAY.EXE command. SayService can
be started either by double clicking on the SayService icon from
workbench, or running SayService from a CLI or SHELL. I have the
command "RUN >NIL: SYS:PC/SERVICES/SayService" in my startup-sequence
and never worry about it after that. I also recommend that you copy
SayService and it's icon into the Services directory in your PC drawer.
Author: Wayde Police

SpectrumEmulator_v1.0

This program emulates a Sinclair ZX Spectrum 48-kbyte z80-based
computer on any Amiga computer. Author: Peter McGavin

ST2Amiga

A program to convert Atari ST format relocatable executables to Amiga
format relocatable executables, for subsequent loading into the
ReSource disassembler and conversion to Amiga. ST2Amiga should also
compile and run on an ST. Version 1.1, includes C source. Author:
David Campbell

SupraAmaxDriver_v1.30

The Supra Amax driver will allow Amax 2.6 or higher to work with your
Supra hard drive. To do this you will need to dedicate one of your
partitions to Amax. If you only have 1 partition, you will need to
backup your hard drive and reformat it for more than one partition, or
use a MAC hard drive.

Turbo2088

In turbo2088you will find instructions on how you can run your A2088
bridgeboard at 9.54 MHz. Mine is running fine for over 5 months now.
The main modification is the replacement of the 14.31818 MHz crystal by
a 28.63636 MHz oscillator. To run at 7.15 MHz there are even no
modifications necessary! The only requirement is that your bridgeboard
has the newer FE2010A chip not the FE2010. With a NEC V20 Norton SI
reports 3.7 !! Eddy Olk

AT_copy_v2.22

A program to copy files from the Amiga side of a system equipped with a
PC/AT bridgeboard, to the PC side, using wildcards. Copies directly
through the shared memory. Supports CLI and WorkBench usage. This is
version 2.22, an update to version 2.2. With some final bug fixes,

this will be the last non-commercial release. Shareware, binary only.
Author: Peter Vorwerk

TheA64Package_v2.0

This is version 2 of The A64 Package (a C64 emulator). It consists of
two disks. Each lharc file should be unarced to a separate disk. The
first should be labeled 'A64'. The second 'A64 Docs & Utils'. There
are lots of new features. Read the docs for more info. This package
compares to or surpasses the commercially available packages of the
same nature. Many of the utilities require a hardware interface that
allows the Amiga to access C64 peripherals such as disk drives and
printers. Note that this is shareware. If you send in the shareware
donation you will be sent a hardware dongle that will allow you to
connect C64 peripherals to the Amiga Parallel port. The hardware
interface available from QuesTronix. This is version 2.0, an update to
version 1.0, and includes many new features. Binary only. Author:
Cliff Dugan, QuesTronix

Unpack disk A

Unpack disk B

CAM #621 Utilités d'émulation

ATCopy_v2.2_REXX

A program to copy files from the Amiga side of a system equipped with a
PC/AT bridgeboard, to the PC side, using wildcards. Copies directly
through the shared memory. Supports CLI and WorkBench usage. This is
an an update to version 2.2. Now includes an AREXX port. Shareware,
binary only. Author: Peter Vorwerk

deMac_v1.0

Modula-2 Mac Header Stripper. This program strips the first 128 bytes
of the input. Binary only, Author: Steve Plegge

FUZZ

An anti-flicker INIT for A-Max II. This program reduces PAL/NTSC
interlace flicker by anti-aliasing the display. Binary only, author:
Jouni Pekkanen

PCExecute

A little program that allows you to execute programs on a bridge-board
without opening a PC window. Now includes an AREXX port. Includes
source. Author: Peter Vorwerk

ProperMac

A patch for A-Max II Well, it is a little something I threw together to
patch a few things that really bugged me about A-Max II. ProperMac
will dim the LED, speed up the key repeat rate, and will create a two

bitplane display so that A-Max will look like a real Macintosh. It
should be noted that the new display will only be created if you select
an interlaced display of 640 x 400, or 512 x 342 at the A-Max
preferences screen. Include source in ASM, author: Chris Brenner

QL_Emulator_v3.03

A complete Sinclair QL emulator, Binary only, include english & german
version author: Rainer Kowallik

RunAMax

RunAMax - programed by Shachar Shemesh A program to easily start AMax
with right colors and with HD partitions mounted from WorkBench or CLI.
Includes source in assembler.

Spectrum_v1.4

This program emulates a Sinclair ZX Spectrum 48-kbyte z80-based
computer on any Amiga computer. Version 1.4 an update to version 1.0
on CAM 573 Author: Peter McGavin

TwinExpress_v1.1

Twin Express 1.1 (Amiga) is a serial file transfer program. Features
transfer speed of about 22,000 bytes/second, compatibility between
Amiga and IBM version (with translation of text files), DOS-like
commands, support for wildcards & subdirectories, on-line help, error
detection & correction, etc. Shareware from Omnicode.

Z80_Emulator

This is a beta-version of a Z80 emulator/cross developer that I am
currently writing. It provides a complete emulator of a Z80 system, a
single pass assembler and a symbolic disassembler. Author: Phil Brown

Unpack

CAM #748 Émulation

AmigaQDOS_v3.10

QDOS is an Operating system designed for small 68000 computers, which
provides multitasking, a virtual device interface for grafics, an easy
to program device driver interface, and last, but not least a highly
sophisticated structured and expandable resident command language
interpreter called "SuperBASIC". Since it was first implemented on a
computer with only 128K RAM and 48K ROM this operating system and its
supporting Software and compilers are small and very efficient, mostly
programmed directly in native 68000 machinecode. This makes QDOS the
ultimate operating system for all small computers like for example the
Amiga 500 and single board controller computers, which can use a real
time operating system and the whole support software for their
applications. QDOS was written by Tony Tebby, who has my deep respect
for this. binary only. Author: Rainer Kowallik

BerkleyFastFilesystm_v1.1

BFFSFilesystem allows you to mount (and use) Unix filesystems directly
under AmigaDOS. Utility is similar to CrossDOS (©) from Consultron and
the CD-ROM filesystems for the Amiga. binary only. Author: Bill
Moore and Chris Hooper

C64Gfx

The C64Gfx package contains programs which are used to convert portable
pixmap (ppm) files to C64 graphics formats (FLI and koala) under
AmigaOS. The package includes ANSI-C source codes for the programs, so
they are also compilable in any environment with an ANSI compliant
C-compiler. In addition to this package you need e.g. PBMPlus to
convert Amiga ilbm files to ppm first. And of course some way to
transfer files between the machines. Include C source, Author: Pasi
Ojala

D64

A program to convert C64 programs from datasette to amiga file format
for use with TheA64Package etc. Include C source, Author: Holger
Schemel

PcRestore_v.2.31

PcRestore is a utility for those people who wants to transfer files
between MSDOS-machines to the Amiga. binary only. Author: Mikael
Nordlund

Spectrum_v1.6

This program emulates a Sinclair ZX Spectrum 48-kbyte z80-based
computer on any Amiga computer. ROM code is not included. binary
only. Author: Peter McGavin

Z80_Emulator_v1.03

Z80 Cross Development System and Emulator V1.03. binary only. Author:
Phil Brown

Unpack

CAM #785a&b Émulation

8SVX2HP48SX_v1.1

8SVX2HP48SX converts an Amiga IFF8SVX or RAW sample into an HP48SX
sample string which is directly binary uploadable to HP48SX pocket
calculators and playable with PLAYF or PLAYS by Lutz Vieweg. Both
players are included in ->ASC form, you can upload them to the HP48SX,
use ASC-> on them. Binary only, Author: Bilbo the first

AmigaEMS_v1.01

Use any amount of Amiga memory as expanded memory on a bridgeboard.
AmigaEMS is LIM/EMS 4.0 compatible. This is version 1.01, shareware,
binary only. Author: drs. A. D. Hagen

AmigaTAsc

This program translates HP48 binary files to and from ASC format. It
should be fully compatible with Bill Wickes's original ->ASC->
programs. Include source, Author: Jonathan T. Higa ported by: Ian
Smith

AmiVoyager_v1.0-6

Voyager is a DOS [Now Amiga] program that will allow the user to
interactively disassemble the contents of the HP 48SX ROM and other HP
48SX programs. Binary only, Ported by: Ian Smith

APCNames_v1.0b

Utility for renaming file for fitting PC 8.3 convention. Include
source, Author: Rainer Koppler

Apple2Emulator_v0.1

This is the first version of an Apple 2 emulator. Although this is a
alpha test version, it is quite stable. The emulator is written in
Modula-2 and was compiled with M2Amiga V4.1. Include source, Author:
Claudio Nieder

CDTV-PLAYER_v2.05

For CDTV users - play Audio CDs with Workbench control. Access to the
archive even without a CD-ROM-Drive (i.e. AMIGA 500-4000), although
you can't play a CD. PROGRAM & KARAOKE (live on-screen) included.
Recognizes CDs automatically. AREXX-Port for usage in other programs.
Version 2.05, an update to version 2.0. Docs in English, Français &
Deutsch. Supports CDTV, AMIGA CD 32 & XETEC-Drives. FISH-WARE, binary
only. Author: Daniel Amor

Fast_A-Max_v2.5

"Fast A-Max" speeds up running the A-Max Macintosh emulator, version 1
or 2. I Include source, Author: John O'Leary

Fuzz_II

Fuzz is a program that reduces PAL/NTSC interlace flicker by
anti-aliasing the display. You can use it by putting it in your A-Max
System drawer and rebooting the emulator. Binary only, Author: Jouni
Pekkanen

M2A_v1.0

m2a n'est pas une démo, mais un utilitaire. D'ailleurs m2a signifie:
Mac to Amiga, m2a traduit les fichiers ascii étendus de Mac à Amiga et
réciproquement. Include asm source, Author: Jean-Pierre Riviere

MacTools_v2.0b1

This is an amiga version of the MacTools2.0b1. This archive only
contains the compiled binaries for 68000 processors, executing an '040
binary on an A4000 did speed things up only by a very small amount.
This package contains the following utilities: macunpack, hexbin,
macsave. Binary only, Ported by: Michael Franke

PcRestore_v2.33

PcRestore is a utility for those people who wants to transfer files
between MSDOS-machines to the Amiga. Just use the MSDOS program
'BACKUP' on your PC and backup all the files. It handles the 'BACKUP'
command on DOS 3.30, 4.X, 5.X. binary only. Author: Mikael Nordlund.

RFP_Handler_v1.0

Rfp-handler provides an interface between the Amiga dos.library and a
trackdisk.device-type block devices. The handler provides a device
interface similar to the /dev/rfp0 type device interfaces commonly
found on UNIX systems. It supports reading, writing and seeking.
Include source, Author: Anders Hammarquist

ShowVIC_v3.01

ShowVIC converts and displays Commodore 64 hires and multicolour
bitmaps. A number of different formats are supported, which ShowVIC
automatically identifies and converts. These are as follows: Koala,
Artist 64, Art Studio, Advanced Art Studio, Image System (multicolour
and hires), Blazing Paddles, Vidcom 64 (currently multicolour only, see
note at end), Doodle, FLI, PageFox (indirectly) Binary only, Author:
Matt Francis

SObjA_v1.03

SObjA is a utility for converting object files generated by GCC (The
GNU C Compiler) on a Sun-2 or Sun-3 to Amiga's object file format as
input to The Software Distillery's Blink. Include source, Author: Ray
Burr

Spectrum_v1.7

This program emulates a Sinclair ZX Spectrum 48-kbyte z80-based
computer on any Amiga computer. Binary only, Author: Peter McGavin
Many enhanvements for v1.7

UnStuff_v2.0

UnStuff is a program by Peter Heinrich that will unarchive most
Macintosh SIT files. Rev. 2.0 Handles more but still not all .sit
archives. Binary only

XByter_v1.2

XByter converts text files between the ISO and IBM text formats in the
same way as "iso2ibm", "ibm2iso" or Asckit. text files are converted

automatically to the other format. Wild card support (multiple files).
Recognizes and skips binary files. Intelligent error messages.
Author: Jorn Halonen

Unpack disk A

Unpack disk B

CAM #824a&b Hardware & Emulation

A1200HD_v2.0

Text about how to install a 3.5" HD internally in your A1200. Author:
John Hertell

A500_1mb_chip_mod

Directions on how to convert your a501 cartridge to chip ram. Author:
Will Jhun

AmiCDROM_v1.6

AmiCDROM is a CDROM disk filing system for the Commodore Amiga. It
supports the ISO-9660 standard, the Rock Ridge Interchange Protocol and
the Macintosh HFS format. Include C source. Author: Frank Munkert

Caz_v1.24b

Z80 Cross Assembler. 'caz' should work with WB 1.3(not tested),
2.x,3.0 (tested). The source is written in Ansi-C and should be
running on every system. Author: Carsten Rose

Dis6502_v1.00

Dis6502 is a disassembler for the 6502-family of microprocessors. It
will turn C64 (or any other 6502-based computer's) binaries into
listings of CPU opcodes. Dis6502 supports all officially documented
opcodes on the 6502-compatible processor family. Shareware. Binary
only. Author: Morten Eriksen

EPROMmer_v3.2d

Hardware, Software to build an eprom programming device. This Eprommer
is a far simple one. Don't compare it with a good commercial product.
Include C source. Author: Carsten Rose

FastZ80_v099b

Zilog Z80 CPU emulator package for the Motorola M68000 family. Binary
only, Author: Richard Carlsson

GALer_v1.41

GALer is a GAL device programmer and the necessary software. Shareware

the circuit diagram is available from author. Include C source,
Author: Christian Habermann

Hayes

This Technical Reference for Hayes Modem Users offers additional
information about Hayes modems and the Hayes Standard AT Command Set
for users who want to use the command set to control the modem, rather
than using full-featured software. To help you do this, the complete
command set is defined in greater detail than that provided in the user
documentation that accompanied your modem. All of the commands are
described in this document.

MacPCB

Amiga interface for MacIntosh 800 KB disk drive. Author: Bjarne
Rasmussen

MiscHacks

Misc Hardware Hacks IFF schematics: 1541_to_Amiga, 4_Joysticks,
A1200IDE, A2000Kbd_2_A500, A2000Kbd_2_CDTV, Amiga_VGA,
Analog_PC_Joystick, Joy_Mouse_Switch, Midi_Interface, MYSampler_V1.0,
PCBusMouse_2_Amiga, StereoSampler, Virus_Beeper.

OptMouse_v1.2

OptMouse, a program which allows you to use a Mouse Systems M3 serial
mouse on the Amiga. Also included are instructions which allow a
serial mouse to be modified to plug directly into the Amiga mouse port.
Include C source, Author: Ed Hanway

PcIfHD

A500-to-IBMpc style Hard disk controller project This is version 6.3 of
PcIf, a previously shareware, now freeware project allowing you to
construct and attach upto 2 st506 hardrive to an Amiga-500 utilizing an
IBM-PC harddisk controller. This version supports moderate
(approximately 150kbytes/sec) speed, bad block mapping and reporting
and more. Author: Tom Nery

TMKBP_v3.1

The Multi-Kickstart Board Project allows the user of an Amiga 500,
2000, or 2500 to switch between different versions of the operating
system, called Kickstart. Some older software, and even some new
software, are not compatible with Commodore's latest version of the
operating system. This hardware project will let you use the new
version of the operating system (it is *tons* better than 1.3 and
below), and still remain compatible with the software that won't work
under the new operating system. Authors: Neil Coito and Michael
Cianflone

TTMAP_v5.0d3

The Two Meg Agnus Project increases the amount of "chip" RAM in an
Amiga 500 or 2000 to 2 megabytes. Chip RAM is where the graphics and

sound data are stored. Authors: Neil Coito and Michael Cianflone

Wacom

Wacom tablet driver. Controls Amigamouse. The Program enables you to
use a pressure sensitive digitizertablet from Wacom with your Commodore
Amiga. The tablet can be used together with the mouse (or without it)
as direct input medium. Therefore the driver can be used together with
(nearly) every software. Furthermore the (pressuresensitive) data
provided by the tablet can be exported in custom applications using a
documented softwareinterface. Doc: English & German, Shareware,
Author: Roland Schwingel

Unpack disk A

Unpack disk B

CAM #855 Emulation

APCNames_v1.2a

Utility for renaming file for fitting PC 8.3 convention. Version 1.2a
include new features ans bugs fix. Include C source, Author: Rainer
Koppler

BerkeleyFastFilesystem_v1.3

BFFSFilesystem allows you to mount (and use) Unix filesystems directly
under AmigaDOS. Utility is similar to CrossDOS (©) from Consultron and
the CD-ROM filesystems for the Amiga. Version 1.3 include new features
ans bugs fix. Binary only. Author: Bill Moore and Chris Hooper

Convert_v2.01

"Convert" is a powerful file conversion program. It covers the
application domain of any ASCII file conversion tool between Amiga and
any other computer system. In addition to that "Convert" is freely
configurable, so that it can be used for any conversion problem.
Version 2.01 include new feature and bugs fix. Binary only. Author:
Rainer Koppler

CV_v1.6

CV is a character set conversion package. It includes CVT, the main
conversion utility which takes the conversion rules from ASCII script
files. There are currently 26 example scripts including Amiga<->DOS,
Amiga<->Mac, Amiga<->TeX and many more. Binary only. Author: Tobias
Ferber

MacResourcer_v1.0

If you or one of your friends own a Macintosh, you might know that
nearly all data for programms are stored in a special format, called
"resource". With MacResourcer~you can play and extract two common
sound resourcetypes used : "snd " and "SOUN". The programm also

accepts other resource types and lets you save their rawdata. Binary
only. Author: Frank Würkner

PCDisk_v0.91b

PCDisk makes an entire hard disk partition appear as a single AmigaDOS
file to programs, allowing Janus to use that partition to create a disk
file for the Bridgeboard hard disk image. Since all file i/o can go
directly to the partition without having to go through the standard
AmigaDOS filesystem, performance is improved (particulary for writes).
Include C source, Author: Eddy Carroll

PcRestore_v2.43

PcRestore is a utility for those people who wants to transfer files
between MSDOS-machines to the Amiga. Just use the MSDOS program
'BACKUP' on your PC and backup all the files. It hand2les the 'BACKUP'
command on DOS 3.30, 4.X, 5.X.Perhaps it works on the lower version's
but I haven't tested it. Version 2.43 include new features ans bugs
fix. Binary only. Author: Mikael Nordlund.

TransNib_v1.00

TransNib is a fast, simple parallel data transfer protocol. It was
designed to make linking any type of machine to any other type as easy
as possible. All that is required is six 5V I/O lines at each end. It
doesn't matter how fast or slow each machine is, as the protocol uses a
two-line handshake procedure, ensuring the two machines cannot possibly
go out of sync. Binary only. Author: Matt Francis

VIC-Emu_v0.33

VIC-Emu is VIC-20 Emulator for Amiga, This package contains two
binairies: vic-00: For the 68000 amigas and vic-20: For the >=68020
amigas. Binary only. Author: Pieter van Leuven

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