CyberBootLogo

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COLLABORATORS

	TITLE : CyberBootLogo		
ACTION	*NAME*	*DATE*	*SIGNATURE*
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REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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Chapter 1

CyberBootLogo

1.1   CyberBootLogo .. Contents

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                              CyberBootLogo v2.0
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        (for use with CyberGraphX and any boot picture utility)

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        PicBoot v2.6
          by Magnus Holmgren

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1.2 **CyberBootLogo .. Introduction**

                              Introduction
****

CyberBootLogo v2.0 is an 8-bit boot picture for CyberGraphX systems.
The version number refers to the CyberGraphX version number which is
incorporated in the image.

The image was created using Montage24!, ImageFX and ADPro.

I will be uploading further boot pictures for both CyberGraphX and
the Amiga OS in the near future. CyberBootLogo is considered to be
email-ware. If you use CyberBootLogo, or if you have any requests
please send email to the
                              author
                                  .

1.3 **CyberBootLogo .. Requirements**

                              Requirements
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Firstly, this image is not of much use unless you have a version of the
CyberGraphX WB Emulation system installed. The latest full installation
is cybergraphics4049.lha, and the latest update is CGraphX20u.lha. Both
are available from Aminet in the gfx/board directory.

You must also have a utility for displaying an image while your Amiga's
startup-sequence executes. I recommend PicBoot v2.6 by Magnus Holmgren,
which will display any IFF file (from 1 to 8 bitplanes) on a screenmode
of your choice. Just place the Cyber.256 file in a convenient directory
and place the following line in your startup-sequence immediately after
the CyberGraphX monitor file is executed:

PicBoot <Pathname>Cyber.256 RTG ON M 1078067202 D FI 2 FO 2

This will fade the Cyber.256 image on to an 800x600 screen, and fade it
out just before the Workbench screen opens. The number following the M
is the Mode ID of my 800x600 screen. If this doesn't work for you, use
the GetModeID program supplied with PicBoot to find the Mode ID of your
800x600 screen.

NB: The image file supplied in this archive has been uncompressed using
    Magnus Holmgren's UnpackILBM, also supplied with PicBoot v2.6. This
    results in less CPU time being used up uncompressing the file while
    your Amiga boots.

PicBoot26.lha is available from Aminet in the util/boot directory. More
information about PicBoot v2.6 is
                              here
                                  .

1.4   CyberBootLogo .. Installation

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              Installation
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Place the Cyber.256 file in the drawer of your choice, then tell your
boot pic utility where it is.

Simple, huh?

The image is designed to be displayed on an 800x600 8-bit screen. The
recommended boot pic utility is Magnus Holmgren's
              PicBoot v2.6
                .

For my installation recommendations, see
              here
                .
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1.5   CyberBootLogo .. Disclaimer

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Disclaimer
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1.6   CyberBootLogo .. Copyright

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              Copyright
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you use CyberBootLogo, please send email to the
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The CyberGraphX WB emulation system is written by Thomas
Sontowski and Frank Mariak and is copyright © 1994-1995
Vision Factory Development.

PicBoot v2.6 is copyright © 1994 Magnus Holmgren.

1.7 PicBoot v2.6 by Magnus Holmgren

PicBoot v2.6 by Magnus Holmgren
****

Have you removed all output in your 2.0+ startup, and only see a
black screen during boot? Wouldn't it be nice to have a picture
instead? A picture that disappeared when the Workbench screen
opened?

If so, PicBoot is certainly a program for you. What it will do
is to read any IFF file containing an ILBM - or GIF - picture,
and show it. As soon as the Workbench screen appears (or you
press any mouse-button), the picture will go away.

    Features:

  * Fast picture unpacking, using highly optimized assembler. The entire
    picture is read into memory and then unpacked. This applies both to
    the IFF and the GIF unpacker.

  * Optional auto-detaching; the picture is loaded as fast as possible,
    with minimal memory fragmentation.

  * A picture can be shown a user-specified time after the Workbench screen
    opens.

  * Extremely flexible argument parser.

  * Random select among any number of pictures, in several different ways.

  * Force a certain display mode for a picture, even if saved with another
    (can be selected on a picture by picture basis).

     * The comment field of a file may be used to specify options.

     * Optional screen centering (horizontally).

     * Optional screen fading (in various forms). Uses the increased palette
       range in AA (24 bits).

     * Should work with most "Intuition emulators" for gfx-cards.

1.8 CyberBootLogo .. Contact

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Author
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welcome..