Default

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Contents

1 Default

· · · · · · · · · ·	1
	1
	1
	2
	2
	3
	3
	3
	4
	1

1

Chapter 1

Default

1.1 Pixload Documentation

Pixload (version 2.2) (by Pixel Art Asc.)

DESCRIPTION INSTALLATION CONFIGURATION ERROR TESTS AUTHORS DISTRIBUTION FUTURE

1.2 description

DESCRIPTION :

NEWS :

sound level can be modified and saved
WHAT'S :
It is a borderles window with buttons including IFF pictures. Each click on ↔ button, loads a command
line which loads a program and also by drag and drop. It was made in AREXX, ↔ RXMUI and MUI for graphic part.
You can modify everything (colors, aspect, etc...from the Pixload contextual ↔ menu).

1.3 installation

INSTALLATION :

Click on "Install-Pixload" (you must have INSTALLER in your C folder)

You must install BEFORE ! :

- MUI (version 3.8)

- RXMUI (version 28.x or more ONLY Http://web.tiscalinet.it/amiga/rxmui)
- Rexxmast (in your system folder from Workbench)

1.4 configuration

 $\ensuremath{\texttt{CONFIGURATION}}$:

There are some parameters to configure :

- Icons (IFF Pictures in Pixload/icones folder). First color of each icon will ↔ be TRANSPARENT !!!
- MUI (look at documentation). You can configure MUI from Pixload contextual ↔ menu : MUI settings.
 Prefs files (Pixload.1.prefs and Pixload-prefs.1.prefs) are located at SYS: ↔ prefs/env-archive/mui and RAM:Env/mui
- The Pixload from Pixload-Prefs, which loads the configuration program (look at ↔ help bubble)
- click on Pixload.prefs in the Prefs folder and choose :
 - if you want to display Pixload horizontaly or verticaly (horizontaly by $\,\leftrightarrow\,$ default)
 - if you want sound or not
 - sound level (%)
 - numbers of enabled icons (15 by default, but if you choose 10, the five ↔ lastest icons will be saved but disabled)

- size of icons (%) - name and path for each programs used by drag and drop for reading text, \leftrightarrow picture and music module - for each line, path and name of programs and bubble help content. - sounds for each programs launched (listen to it !!) Graphic interface from MUI, is available from the Pixload contextual menu. N.B : If you drag and drop file on 1st, 2nd or 3rd icon, program linked to this $\, \leftrightarrow \,$ icon will be launch and your file. A popup window with the linked program bold name will be $\, \leftrightarrow \,$ displayed. By example : Drag and drop a text file on 3rd icon will load EDITPAD and your $\, \leftrightarrow \,$ file. If you drag and drop this icon anywhere else on Pixload bar, there will be a $\, \leftrightarrow \,$ file type auto detection and, from your settings, a text viewer will be load, otherwise it will be \leftrightarrow Multiview. A popup window with a file type detected will be displayed in bold. If you drag and drop this file of a removable disk (CD Rom, Zip, etc), it will \leftarrow be ejected By default, Pixload analyses some file types (thanks to Filetypes file in S $\,\leftrightarrow\,$ folder) but it only reacts for : GIF, JPEG, PNG, PSD, 8SVX, IFF, ILBM, ILBM24, Rexx, Text, Mod, Mods, Modules, \leftrightarrow MP3 You must have all datatypes for each file types listed above in Devs/datatypes \leftrightarrow and Classes.

For reading MP3 files, OS 3.9 is required because Amplifier is used for this.

1.5 authors

AUTHORS :

It was made in Arexx and RXMui by PIXEL ART - Http://www.Pixel-Art.fr.st Rmxui was made by Alfonso Ranieri - Http://web.tiscalinet.it/amiga (Thanks to Polymère, Bernd Gollesch and also Alfonso Ranieri)

1.6 distribution

DISTRIBUTION :

FREEWARE

1.7 tests

TESTS :

- A1260, Rom 3.1, OS 3.9, graphic card under Picasso96, screen in 1024x768 16 \leftrightarrow bits
- A1260, Rom 3.1, OS 3.9, (BB 2), graphic card / Picasso96, 800x600 24 bits \leftrightarrow
- screen
 A1400, Rom 3.1, OS 3.9, graphic card under Cybergraphx V4, screen in 1120x832 ↔
 16 bits

Thanks to Triple A, Mr Halvadjian, and Adelphe Bachelet, Nicolas Det

1.8 future

FUTURE :

- Yours suggests

1.9 error

ERROR :

- If you have got this message : "insufficient memory", it means that you have got \hookleftarrow an old RXMUI version.
- An update is available at : http://web.tiscalinet.it/amiga/rxmui