

Blog Export: ZX-81's web site, <http://zx81.zx81.free.fr/serendipity/>

Saturday, October 31. 2009

Dingux-TI99: A TI-99 emulator for Dingux v1.1.0

Hi All,

TI99Sim is a very good emulator of Texas Instruments TI99 home computer running on Windows and Unix. The emulator faithfully imitates the TI99/4 model (see <http://www.mrousseau.org/programs/ti99sim/>)

Dingux-TI99 is a port on Dingoo/Dingux of the version i've previously ported to Wiz.

How to use it ? Everything is in the README.txt file.

If you want to convert games etc ... have a look to TI99/sim web site for more informations (<http://www.mrousseau.org/programs/ti99sim/>).

You can give a try to the cartridges package :
here

Sources are included, and this package is under the GNU public licence, read COPYING.txt file for more information about it.

Here is a full working binary version :
[dingux-ti99-v1.1.0-bin.zip](#)

Here is the source code :
[dingux-ti99-v1.1.0-src.zip](#)

Enjoy,

Zx.

Haven't installed Dingux on your Dingoo ? Let's do it here !

If you want to discuss on this homebrew, you can do it here :
My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in TI 99 at 21:02

Friday, October 30. 2009

Dingux-Atari: Atari 800/130/5200 Emulator for Dingux v1.1.0

Hi All,

Atari800 is an emulator for the 800, 800XL, 130XE and 5200 models of the Atari personal computer. It can be used on console, FrameBuffer or X11.
See <http://atari800.sourceforge.net/> for further informations.

PSPATARI is a port on PSP of the version 2.0.2 (April 08 2006) of Atari800 from Petr Stehlik.
Dingux-Atari is a port on Dingoo/Dingux of the PSP version with some new features.

How to use it ? Everything is in the README.txt file.

Here is a full working binary version :
[dingux-atari-v1.1.0-bin.zip](#)

Here is the source code :
[dingux-xatari-v1.1.0-src.zip](#)

Enjoy,

Zx.

If you want to discuss on this homebrew, you can do it here :
My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in Atari 5200 at 21:58

Blog Export: ZX-81's web site, <http://zx81.zx81.free.fr/serendipity/>

Tuesday, October 27. 2009

Dingux-HUGO: PC Engine Emulator for Dingux v1.1.1

Hi All,

For those who haven't seen previous release, Hu-Go is a famous emulator of NEC PC Engine console, running on many system such as Linux and Windows. (see <http://www.zeograd.com/> for details)

Dingux-Hugo is a port on Dingoo/Dingux of my latest PSP version of Hu-Go.

What's new then in this version ? Here is a copy of the change log :

- Fix screen issue (with game using non standard screen geometry such as R-Type)
- Small speed improvements
- Add auto-fire button selection
- Add ISO/HCD support (but audio tracks are not supported)

How to use it ? Everything is in the README.txt file.

Sources are included, and this package is under the GNU public licence v2, read COPYING.txt file for more information about it.

Work still remain to support audio tracks on cd, fix sound issue and to improve speed.

UPDATE: here is a new version v1.1.2 (with bug fix for few games)

Here is a full working binary version :
dingux-hugo-v1.1.2-bin.zip

And the source code :
dingux-hugo-v1.1.2-src.zip

Enjoy,

Zx.

If you want to discuss on this homebrew, you can do it here :
My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in PC Engine at 21:44

Sunday, October 25. 2009

Dingux-GO: GO Game for Dingux v1.1.0

Hi All,

GNU-Go is an ASCII command line GO game running on MacOS X, Windows and many Unix systems. (see GNU Go web site)

Dingux-GO is a port of GNU-Go 3.6 on Dingo/Dingux and i've added a Graphical User interface.

Special thanks to Pharyon for the nice picture.

How to use it ? Everything is in the README.txt file.

Sources are included, and this package is under the GNU public license, read COPYING.txt file for more information about it.

For those who wonders how to play go ? here is a good site !

Here is a full working binary version :
dingux-go-v1.1.0-bin.zip

Here is the source code :
dingux-go-v1.1.0-src.zip

Enjoy,

Zx.

If you want to discuss on this homebrew, you can do it here :
My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in Go Game at 22:38

Gp2X-GO: GO Game for the GP2X v1.1.0

Hi All,

GNU-Go is an ASCII command line GO game running on MacOS X, Windows and many Unix systems. (see GNU Go web site)

GP2X-GO is a port of GNU-Go 3.6 and i've added a Graphical User interface.

Special thanks to Pharyon for the nice picture.

How to use it ? Everything is in the README.txt file.

Sources are included, and this package is under the GNU public license, read COPYING.txt file for more information about it.

For those who wonders how to play go ? here is a good site !
Here is a full working binary version :

gp2xgo-v1.1.0-bin.zip

Here is the source code :
gp2xgo-v1.1.0-src.zip

Enjoy,

Zx.

If you want to discuss on this homebrew, you can do it here :
My forum on dcmu network or <http://www.gp32x.com/>.

Posted by zx-81 in Go Game at 21:13

Wiz-GO: GO Game for the Wiz v1.1.0

Hi All,

GNU-Go is an ASCII command line GO game running on MacOS X,
Windows and many Unix systems. (see GNU Go web site)

Wiz-GO is a port of GNU-Go 3.6 and i've added a Graphical User interface.

Special thanks to Pharyon for the nice picture.

How to use it ? Everything is in the README.txt file.

Sources are included, and this package is under the GNU public license,
read COPYING.txt file for more information about it.

For those who wonders how to play go ? here is a good site !
Here is a full working binary version :
wizgo-v1.1.0-bin.zip

Here is the source code :
wizgo-v1.1.0-src.zip

Enjoy,

Zx.

If you want to discuss on this homebrew, you can do it here :
My forum on dcmu network or <http://www.gp32x.com/>.

Posted by zx-81 in Go Game at 18:57

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Saturday, October 24. 2009

Dingux-7800: Atari 7800 Emulator for Dingux v1.1.0

Hi All,

ProSystem is the best emulator of Atari 7800 game console, running on Windows system. It has been written by Greg Stanton, see Greg Stanton web site for details.

Here is a port on Dingoo/Dingux of the version i've previously ported to PSP, Gp2x and Wiz.

Many new features have been added compared to original version, have a look to the README for details.

How to use it ? Everything is in the README.txt file.

Sources are included, and this package is under the GNU public licence v2, read COPYING.txt file for more information about it.

Here is a full working binary version :
dingux-7800-v1.1.0-bin.zip

And the source code :
dingux-7800-v1.1.0-src.zip

Enjoy,

Zx.

If you want to discuss on this homebrew, you can do it here :
My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in Atari 7800 at 22:31

Blog Export: ZX-81's web site, <http://zx81.zx81.free.fr/serendipity/>

Thursday, October 22, 2009

Dingux-HUGO: PC Engine Emulator for Dingux v1.1.0

Hi All,

Hu-Go is a famous emulator of NEC PC Engine console, running on many system such as Linux and Windows. (see <http://www.zeograd.com/> for details)

Dingux-Hugo is a port on Dingoo/Dingux of my latest PSP version of Hu-Go.

How to use it ? Everything is in the README.txt file.

Sources are included, and this package is under the GNU public licence v2, read COPYING.txt file for more information about it.

Many new features have been added compared to original Hu-Go version, have a look to the README for details.

Here is a full working binary version :
dingux-hugo-v1.1.0-bin.zip

And the source code :
dingux-hugo-v1.1.0-src.zip

Enjoy,

Zx.

If you want to discuss on this homebrew, you can do it here :
My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in PC Engine at 22:25

Sunday, October 18. 2009

Dingux-Write: A Text Editor for Dingux v1.1.0

Hi All,

Here is Dingux-Write a text editor for Dingoo under Dingux. It permits to edit even huge text file, in both dos and unix mode, using iso8859-1 (8bits) characters encoding. All iso8859-1 characters are present in the "Danzeff like" virtual keyboard.

Background images have been designed by Gruso (many thanks to him).

How to use it ? Everything is in the README.txt file.

Sources are included, and this package is under the GNU public license, read COPYING.txt file for more information about it.

dingux-write-v1.1.0-bin.zip

dingux-write-v1.1.0-src.zip

Enjoy,

Zx.

UPDATE: a little bug in exit message has been fixed ...

If you want to discuss on this homebrew, you can do it here :
My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in Text Editor at 17:45

Dingux-2600: Atari 2600 emulator for Dingux v1.1.0

Hi All,

Stella is on of the best emulator of Atari 2600 game console, running on many different systems, such as Linux, Solaris, Windows, MacOS/X, WinCE, OS/2, GP2X.

It has been written initially by Bradford Mott, see Stella site for details.

Here is a port on Dingoo/Dingux of the version i've previously ported to GP2X-Wiz

Many new features have been added compared to original Stella version, have a look to the README for details.

Here is a full working binary version :
dingux-2600-v1.1.0-bin.zip

And the source code :
dingux-2600-v1.1.0-src.zip

Enjoy,

Blog Export: ZX-81's web site, <http://zx81.zx81.free.fr/serendipity/>

Zx.

If you want to discuss on this homebrew, you can do it here :
My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in Atari 2600 at 10:22

Dingux-MSX: MSX Emulator for Dingux v1.1.0

Hi All,

fMSX is a famous emulator of the MSX, MSX2, and MSX2+ 8bit home computers.
It runs MSX/MSX2/MSX2+ software on many different platforms including Windows and Unix.
See <http://fms.komkon.org/fMSX/> for further informations.

It has been first written by Marat Fayzullin, and later Vincent van Dam ported it on SDL.

Here is a port on Dingoo/Dingux of the version i've previously ported to GP2X-Wiz.

How to use it ? Everything is in the README.txt file.

It's distributed under Marat Fayzullin's license for the original MSX part, and under FreeBSD license for all the Dingoo part.

Here is a full working binary version :
[dingux-msx-v1.1.0-bin.zip](#)

And the source code :
[dingux-msx-v1.1.0-src.zip](#)

Enjoy,

Zx.

If you want to discuss on this homebrew, you can do it here :
My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in MSX at 00:54

Dingux-TI92: A TI-92 Calculator emulator v1.1.0 for Dingux

Hi all,

XTiger is an unix emulator (under X Window) of a TI-92 calculator (Texas instruments).
It was originally written by Jonas Minnberg and was closed source.
Jonas Minnberg has not worked on XTiger for quite a while and he gave
Misha Nasledov the code and permission to GPL it.

Here is a port on Dingoo / Dingux of the version i've previously ported to GP2X-Wiz

The package is under GPL Copyright and sources are included.

Many TI92 stuff can be found on the following urls :

<http://www.ticalc.org>, and on the texas instruments web site <http://education.ti.com>

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Here is a PDF version of the manual : <http://www.smendes.com/ti89.pdf>

Here is a full working binary version :
[dingux-ti92-v1.1.0-bin.zip](#)

Here is the source code :
[dingux-ti92-v1.1.0-src.zip](#)

Enjoy,

Zx.

If you want to discuss on this homebrew, you can do it here :
My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in TI 92 at 00:00

Saturday, October 17. 2009

Dingux-Chess: Chess game for Dingux v1.1.0

Hi All,

GNU Chess is command line Chess program running on many differents systems such as UNIX, windows or MacOS. It was started in 1986 by Stuart Cracraft, who is continuing to develop it with other coders such as Chua Kong Sian, Lukas Geyer, Simon Waters and David A. Wheeler.

Dingux Chess uses the GNU Chess version 5.07 for the Artificial Intelligence. It is a port to Dingux of my previous GP2X-Wiz version, with some new graphics (thanks to Satya)

How to use it ? Everything is in the README.txt file.

Sources are included, and this package is under the GNU public license, read COPYING.txt file for more information about it.

Here is a full working binary version :
dingux-gchess-v1.1.0-bin.zip

Here is the source code :
dingux-gchess-v1.1.0-src.zip

Enjoy,

Zx

If you want to discuss on this homebrew, you can do it here :
My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in Chess Game at 12:43

Dingux-CAP32: Amstrad CPC Emulator for Dingux v1.1.0

Hi All,

Caprice32 is one of the best emulator of the Amstrad CPC home computer series running on Windows and Unix, written by Ulrich Doewich. This emulator faithfully imitates the CPC464, CPC664, and CPC6128 models (see caprice32 project)

Here is a port on Dingoo/Dingux of the version i've previously ported to Gp2x-Wiz.

What's new compared to original Caprice32 project :

- Cheat support !
- Memory monitoring engine to find your own cheat code !
- Text editor to modify the global cheat.txt file
- Text editor to write your own comments on games
- Display first comment line while browsing game files
- Auto disk startup support
- Save state in gzip format

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- etc, etc ...

How to use it ? Everything is in the README file.

This package is under GPL Copyright, read COPYING file for more information about it.

Here is a full working binary version :

`dingux-cap32-v1.1.2-bin.zip`

The source code is here :

`dingux-cap32-v1.1.2-src.zip`

Enjoy,

Zx.

If you want to discuss on this homebrew, you can do it here :

My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in Amstrad at 01:34

Wednesday, October 14, 2009

Dingux-Colem: Colecovision emulator for Dingux v1.1.0

Hi All,

ColEm is one of the best emulator of the ColecoVision videogame system running on FreeBSD, HP-UX, SunOS, Solaris, Linux, and other Unix systems. There are also ports to MacOS, MSDOS, Windows, OS/2, PocketPC and other systems. See <http://fms.komkon.org/ColEm/> for further informations.

Dingux-Colem is a port on Dingoo/Dingux of my previous Wiz port version of ColEm.

What's cool in this version 1.1.0 :

- A thumbnail image is now displayed in the file requester while selecting any file with the same name of a previously saved game (roms, keyboard, settings).
It might be very helpful to recognize that game later if you have thousand different games in your rom folder !
- Save state dates are displayed in the emulator window
- Save state files are now saved using gzip compression (with STZ as file extension). It's much faster to save or load states now.
You can use gzip or 7-zip to convert old STA to STZ. STA file format is still supported for loading, so you convert your previous saved files inside the emulator. (it's now easier to identify and to load the right save state slot)
- Cheat support !
- Memory monitoring engine to find your own cheat code !
- Text editor to modify the global cheat.txt file
- Text editor to write your own comments on games
- Display first comment line while browsing game files
- Auto fire support for second joystick
- Zip rom files are decompressed in memory (much faster !)
- Improve file requester with virtual keyboard to choose sequentially rom files beginning with a given letter
- Add documentation for settings in help menu
- Auto-fire mode, press RTrigger+X to switch it on/off
- Add several new hotkeys :
 - . settings such as fps, render mode, auto fire speed can now be directly modified inside the emulator (no need to enter in the settings menu)
 - . quick save / quick load current state (no need to enter in the main menu)

Sources are included, and this package is under the GNU public license, read COPYING.txt file for more information about it.

Here is a full working binary version :
[dingux-colem-v1.1.0-bin.zip](#)

The source code is here :
[dingux-colem-v1.1.0-src.zip](#)

Enjoy,

Blog Export: ZX-81's web site, <http://zx81.zx81.free.fr/serendipity/>

Zx

If you want to discuss on this homebrew, you can do it here :
My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in ColecoVision at 23:01

Sunday, October 11. 2009

A new developer for the A320 Dingoo console !

Hi,

I've just received my Dingoo A320 ordered few weeks ago on DX. I've been impressed by this small console, and i'm pleased to announced that i will surely join the Dingoo scene and port homebrew stuff on it.

For those who doesn't know anything about Dingoo, let's say that it is a cheap but powerful portable game console (Ingenic processor), dedicated to homebrews and emulators. For further details see Dingoo on wikipedia.

Zx

Posted by zx-81 in Dingoo at 15:36

Sunday, October 4, 2009

GP2X-Atari: Atari 800/130/5200 Emulator for GP2X v1.1.0

Hi All,

Atari800 is an emulator for the 800, 800XL, 130XE and 5200 models of the Atari personal computer. It can be used on console, FrameBuffer or X11.

See <http://atari800.sourceforge.net/> for further informations.

PSPATARI is a port on PSP of the version 2.0.2 (April 08 2006) of Atari800 from Petr Stehlik.

GP2X-Atari is a port on GP2X of the PSP version.

Many new features have been added since latest GP2X-F100 version.

Here is a copy of the changelog :

- Cheat support !
- New background images
- Text editor to write your own comments on games
- Text editor to modify the global cheat.txt file
- Display first comment line while browsing game files
- Memory monitoring engine to find your own cheat code !
- Improve file requester with virtual keyboard to choose sequentially rom files beginning with a given letter
- Add documentation for settings in help menu
- A thumbnail image is now displayed in the file requester while selecting any file with the same name of a previously saved game (cartridges, keyboard, settings).
It might be very helpful to recognize that game later if you have thousand different games on your cartridges folder !

How to use it ? Everything is in the README.txt file.

Here is a full working binary version :

`gp2xatari-v1.1.0-bin.zip`

Here is the source code :

`gp2xatari-v1.1.0-src.zip`

Enjoy,

Zx.

If you want to discuss on this homebrew, you can do it here :

My forum on dcemu network or <http://www.gp32x.com/>.

Posted by zx-81 in Atari 5200 at 12:37