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

Saturday, January 29. 2011

Caanoo-gpsp: Gameboy advance Emulator for Caanoo v0.9.2

Hi All,

gPSP is a famous Gameboy Advance emulator written by Exophase. It has been ported on several portable consoles such as the Wiz, and more recently to the Caanoo.

Here is the changelog:

- default keymap changed that's recommaned by GPH, for example HOME button (be aware that you must press HOME button for few seconds to exit, since this key is also used to go back to the main menu from the game window)
- overclocking support (big thanks to Simon/GPH for the code)
- improve scrolling sensitivity

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

Here is a full working binary version : caanoo-gpsp-v0.9.2-bin.zip

And source code: caanoo-gpsp-v0.9.2-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 gPSP at 21:31

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

Monday, November 15. 2010

Caanoo-gpsp: Gameboy advance Emulator for Caanoo v0.9.1

Hi All,

gPSP is a famous Gameboy Advance emulator written by Exophase. It has been ported on several portable consoles such as the Wiz, and more recently to the Caanoo.

Here is my very small contribution to the Caanoo port project, all credits remain to Exophase for this great emu, and to other coders such as Notaz for the Wiz port / improvements.

Changelog:

- Fix rom file selection menu (long filenames etc ...)
- Fix sound issue (makefile)

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

Here is a full working binary version : caanoo-gpsp-v0.9.1-bin.zip

And source code: caanoo-gpsp-v0.9.1-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 gPSP at 23:45