## Jpcsp – Java PSP Emulator

**Jpcsp** is a PlayStation Portable emulator for PC, started by shadow (the same great person that made **PCSX** & **PCSX2**) and joined by a great team. **Jpcsp** is the first psp emulator written in java, allows to play your psp games on a PC

#### What's new on v0.4?

- Merry Christmas to everyone
- A lot of fixes and improvements to GE engine, making a lot more games to work
- A lot of new stuff to hle that improves compatibility
- Better sound
- More speed ©

#### **How it works:**

- First you need to install JRE (Java Runtime Environement).
- Put your iso/cso in "umdimages" folder, and your homebrews/demos in "ms0/PSP/GAME".
  - You can find the saves in "ms0/PSP/SAVEDATA".
  - Note: only ISO and CSO are suported for commercial games!!and pbp/elf for demos.
- To lunch Jpcsp click on "Jpcsp.jar" or you can run it from a batch file using "java -Xmx512m -jar "Jpcsp.jar" you can also use Xmx1024m if you have more than 2bg of memory;-)
- To load & play a gme do: click on file and choose "Load UMD" now you will see a window ("UMD iso/cso Browser") choose a game and press "Load", then press "Run" and be happy :p.
- For homebrews/demos choose "Load MemStick"...
- In "Options" you will see some special hacks, they helps to improve compatibility and speed, play with those hack to find a good stability for each game you are trying (not all games uses the same hacks :p).
- To get more speed enable "Only GE graphics" in "Options" and disable the logger (in Logger change log level to "OFF").
- Jpcsp is using HLE (High Level Emulation), the team chosen it for speed and a good compatibility instead of LLE which is really slow compared to HLE especially with Java, plus we haven't enough infos about hardware and firmware to handle all the hardware at low level.

### The Dev Team:

This table represents the current team members working on Jpcsp.

Nickname	Real Name	Place	Comments
shadow	George Moralis	Greece	Project founder/leader, general coding, he touches to all part of the emu.
fiveofhearts	?	United Kingdom	The HLE guru (or expert?), graphics, general coding.
gid15	?	Germany	Graphics, HLE, Allegrex and compiler, yeah a great coder.
hlide	?	France	Allegrex guru, he's the author of the CPU/FPU/VFPU documentation.
Orphis	?	France	Core & HLE programming, and helped out with some javascript of the webpage.
Dreampeppers99	?	?	Helped alot in the early stages of the project.
shash	?	?	Graphics programming.
gigaherz	?	Spain	UmdlsoReader, filesystemsetc, General coding. ahh and he hate Java.
aisesal	?	?	Graphics programming.
zarjan	?	?	He helped jpcsp on its first steps.
mozvip	?	?	He helped jpcsp on its first steps.
Qwin	?	Netherlands	Coder and designer of the webpage.
Pim Smeets	?	Netherlands	Helped out mastering the page design.

# The Test0rs Team:

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