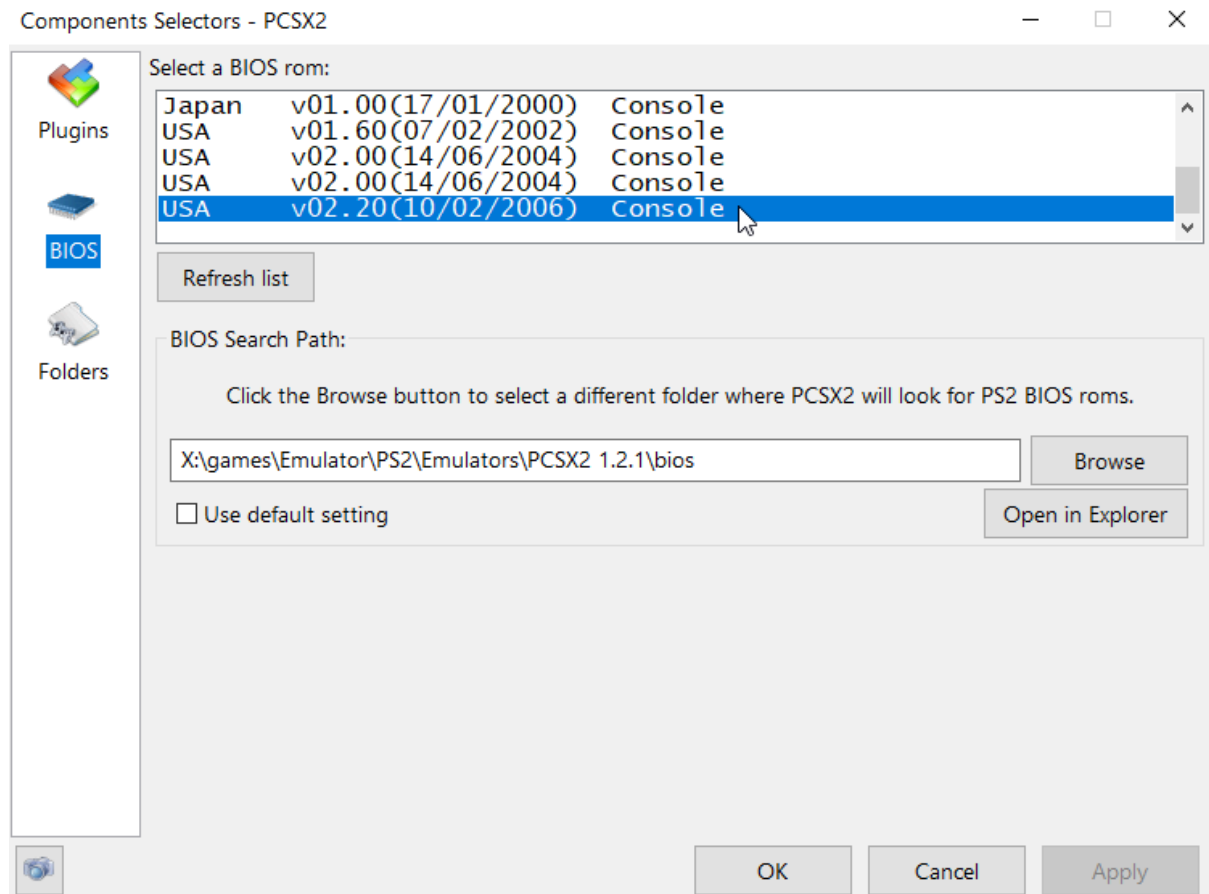


For recording the footage in the video Fatal Frame III is Secretly Genius, I used this specific version of the PCSX2 emulator.

<https://pcsx2.net/293-pcsx2-1-6-0-is-out.html>

I used the following settings:


BIOS





Plugins

Components Selectors - PCSX2

— □ ×


Plugins


BIOS


Folders

GS	GSdx 20181216203205 (MSVC 19.00 AVX2/AVX2) 1.1.0 [GSdx32-AVX2]	▼	Configure...
PAD	LilyPad (20181216203205) 0.12.1 [LilyPad]	▼	Configure...
SPU2	SPU2-X 20181216203205 2.0.0 [Spu2-X]	▼	Configure...
CDVD	cdvdGigahertz 20181216203205 0.11.0 [cdvdGigahertz]	▼	Configure...
USB	USBnull Driver 20181216203205 0.7.0 [USBnull]	▼	Configure...
FW	FWnull Driver 20181216203205 0.7.0 [FWnull]	▼	Configure...
DEV9	DEV9null Driver 20181216203205 0.5.0 [DEV9null]	▼	Configure...

Emulation Settings - GS Window

In my previous videos on Fatal Frame 1 and 2, I emulated the games in 16:9, which they were not originally intended for. PCSX2 brings “Widescreen Fixes” that make sure the 3D engine renders the wider display with the correct FOV and all, but it still *stretches* all UI elements, text and the camera overlay. You can definitely get used to it, but for Fatal Frame III I decided to go a more purist route by playing it in the aspect ratio it was intended for, 4:3. If you *want* to play it widescreen, change Aspect Ratio to “Widescreen (16:9)” and the Custom Window Size to 1920x1080 (or your monitor’s settings, respectively)

Otherwise, use these GS Window settings.


Emulation Settings - PCSX2

GS Window settings:


- Aspect Ratio: Standard (4:3)
- FMV Aspect Ratio Override: Off (Default)
- Custom Window Size: 1904 x 1032
- Zoom: 100.00
- ☐ Disable window resize border
- ☐ Always hide mouse cursor
- ☒ Hide window when paused
- ☒ Default to fullscreen mode on open
- ☒ Double-click toggles fullscreen mode
- Wait for Vsync on refresh: Disabled

Emulation Settings - Speedhacks


Emulation Settings - PCSX2




EE/IOP




VUs




GS



GS Window



Speedhacks



Game Fixes

☒ Enable speedhacks
Speedhacks usually improve emulation speed, but can cause glitches, broken audio, and false FPS readings. When having emulation problems, disable this panel first.

EE Cyclerate [Not Recommended]

-3

0

3

Default cyclerate. Runs the emulated PS2 Emotion Engine at normal speed.

EE Cycle Skipping [Not Recommended]

0

0

3

Disables EE Cycle Skipping. Most compatible setting.

Other Hacks

☒ Enable INTC Spin Detection
Huge speedup for some games, with almost no compatibility side effects. [Recommended]

☒ Enable Wait Loop Detection
Moderate speedup for some games, with no known side effects. [Recommended]


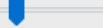
☐ Enable fast CDVD
Fast disc access, less loading times. [Not Recommended]

microVU Hacks

☒ mVU Flag Hack
Good Speedup and High Compatibility; may cause bad graphics... [Recommended]

☐ MTVU (Multi-Threaded microVU1)
Good Speedup and High Compatibility; may cause hanging... [Recommended if 3+ cores]

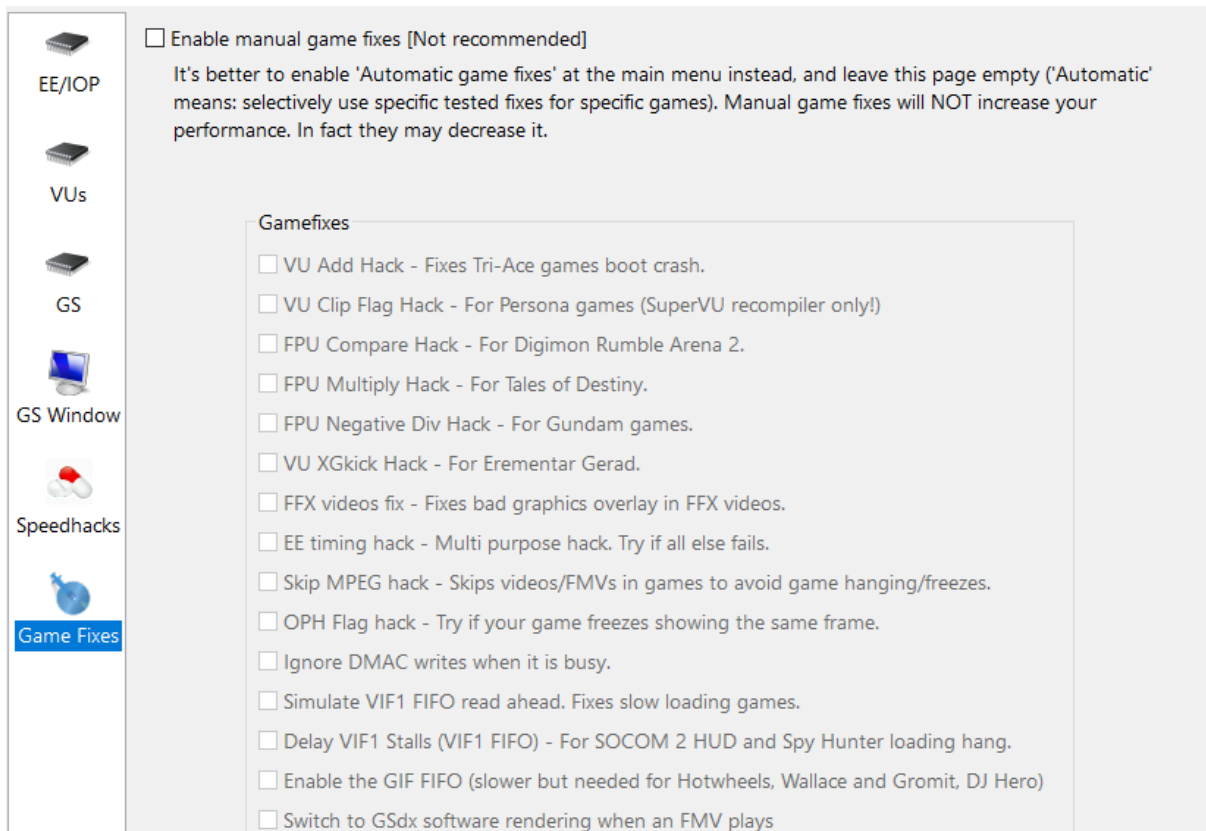
Restore Defaults

 Preset:  2 - Safe (Default)

OK Cancel Apply

Emulation Settings - Game Fixes (All Off)

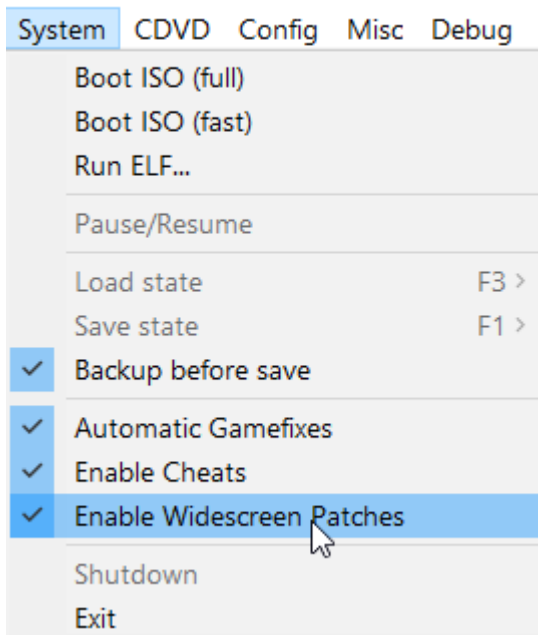
Emulation Settings - PCSX2



Widescreen-Patches

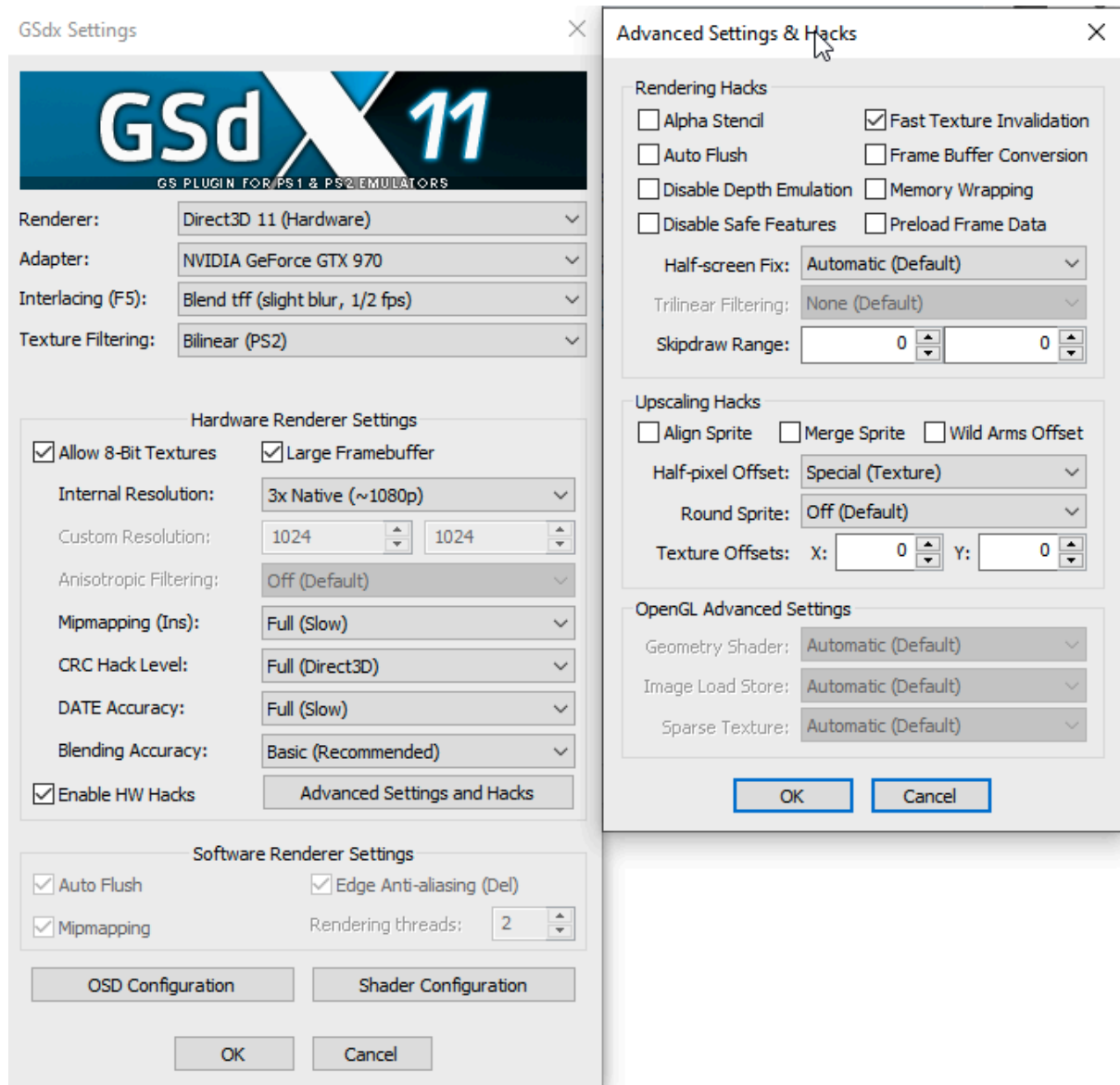
This is only necessary if you play the game in widescreen (see GS Window Settings) - and not necessary if you play it in the original 4:3 aspect ratio.

PCSX2 v1.5.0-dev-2767-g93f1dc280



Make sure the file `cheats_ws.zip` is in the emulator's folder.

Config->Video->Plugin-Settings (Plus Advanced Settings and Hacks)



!!Fast Texture Invalidation is very important because otherwise, ghosts are invisible in the camera's finder (and also invincible to your camera's attacks)

That's about it! Enjoy Fatal Frame III in neat HD graphics!