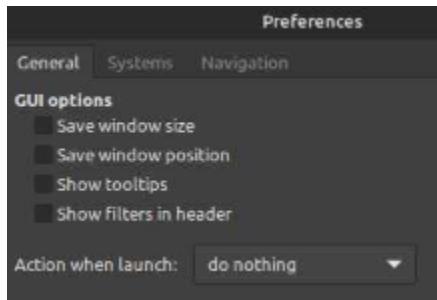


These screenshots are from my own system. A few of the pictures are incorrect, but I added some red text with the new options that I've found to be my new preferences. Make your own choices on some of them.

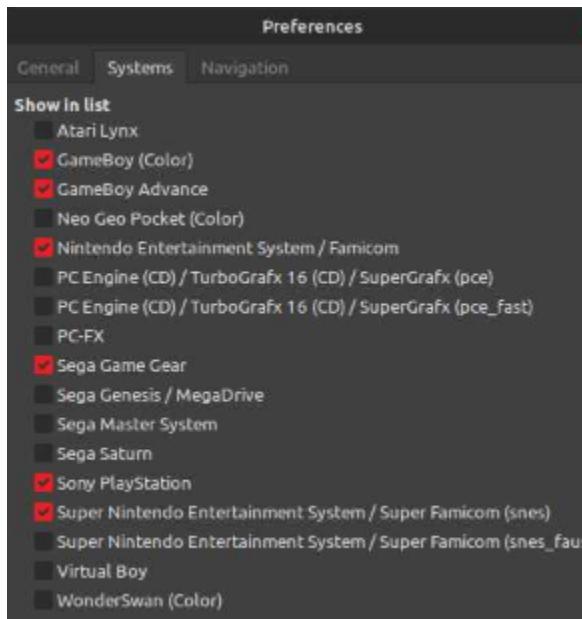
---

## Mednaffe Emulator

Edit> Preferences>General tab



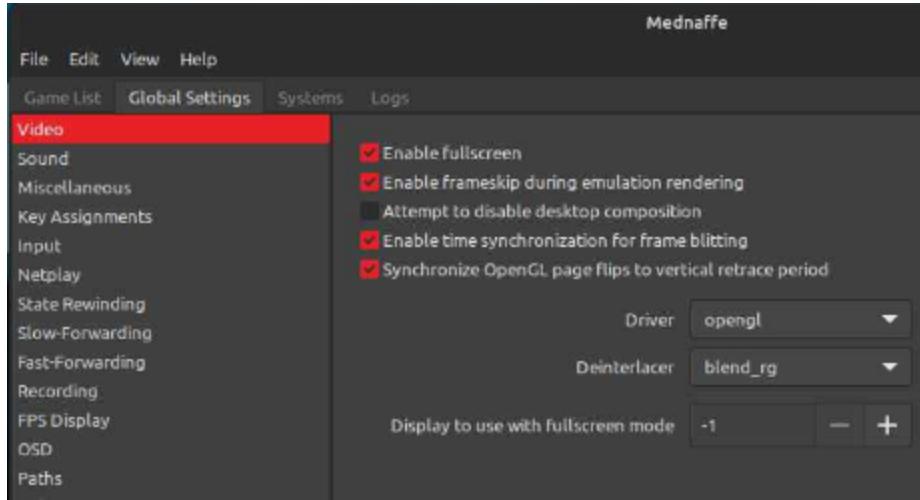
Edit> Preferences>Systems tab



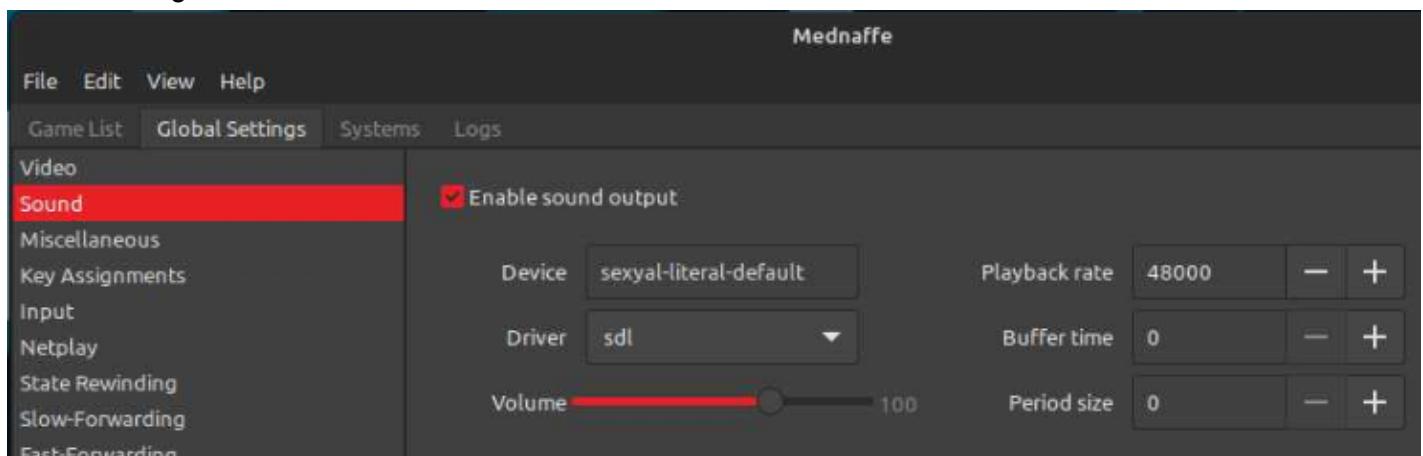
Edit> Preferences>Navigation tab

Leave all blank

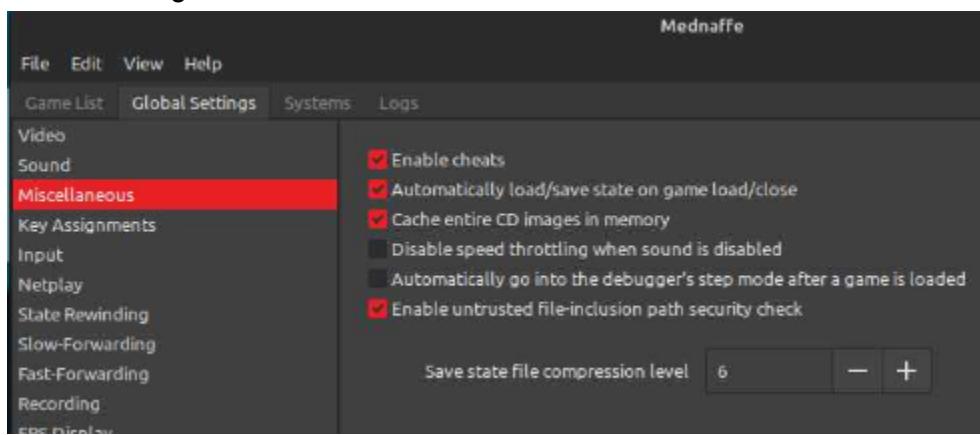
Global Settings tab> Video



Global Settings tab> Sound



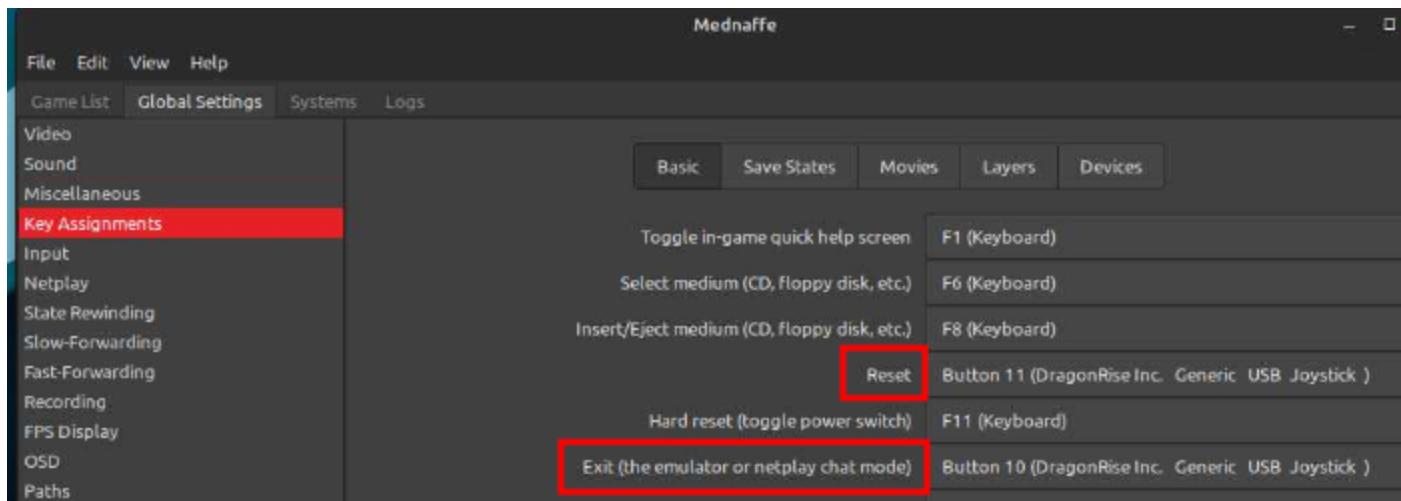
Global Settings tab> Miscellaneous



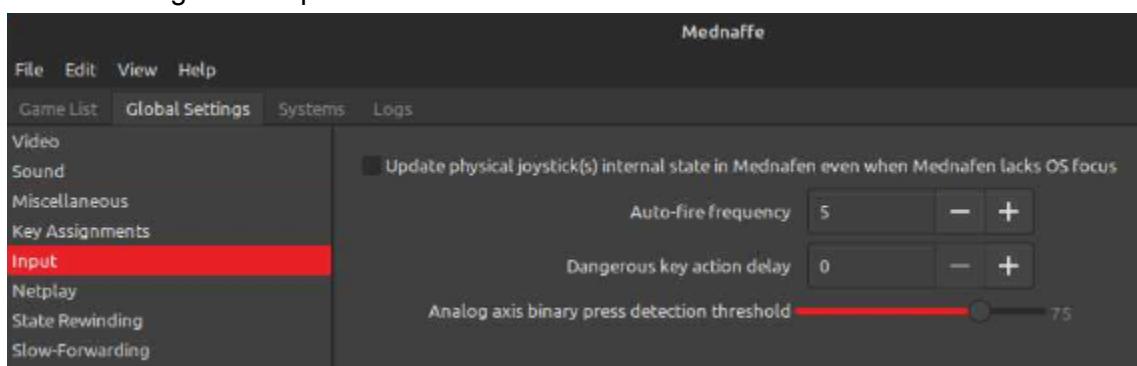
Global Settings tab> Key Assignments> Basic

CLEAR ALL PRE-EXISTING SETTINGS

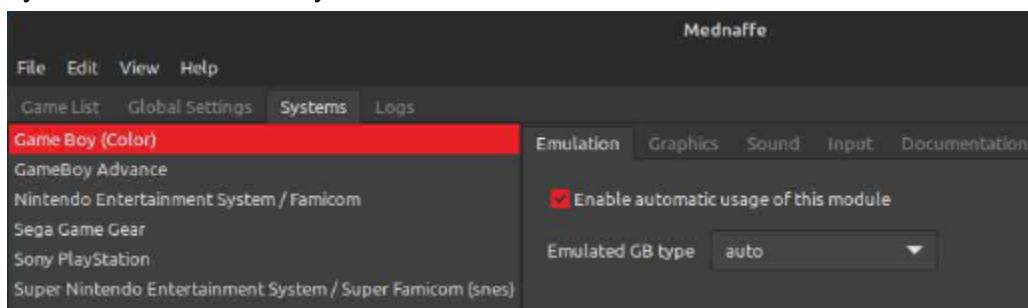
GO THROUGH EACH TAB AND CLEAR THEM ALL



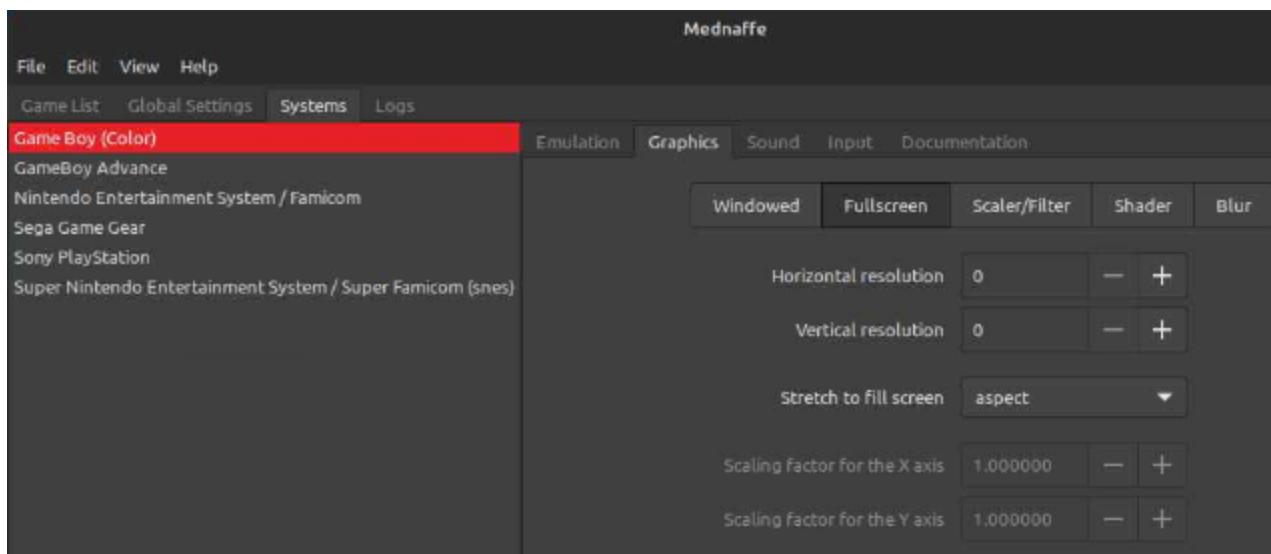
Global Settings tab> Input



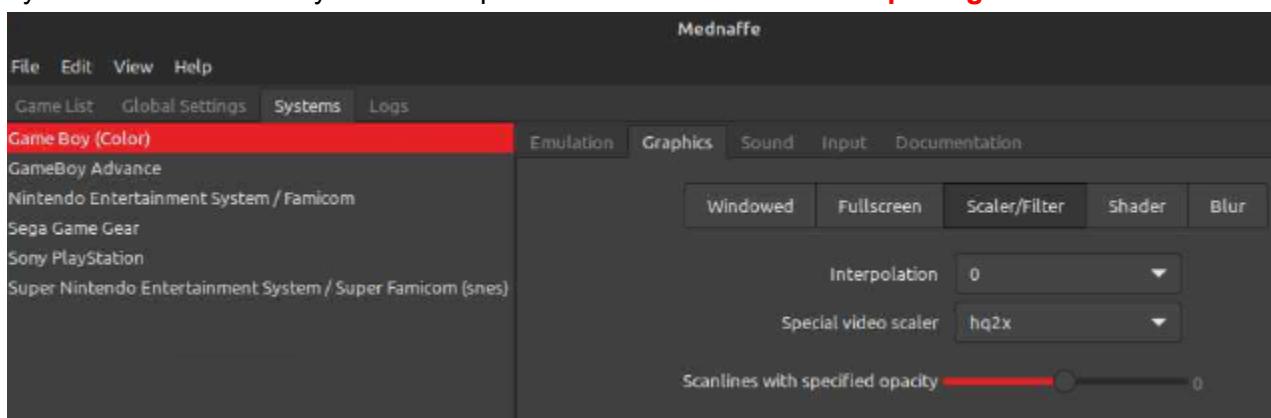
Systems tab> Game Boy Color> Emulation tab



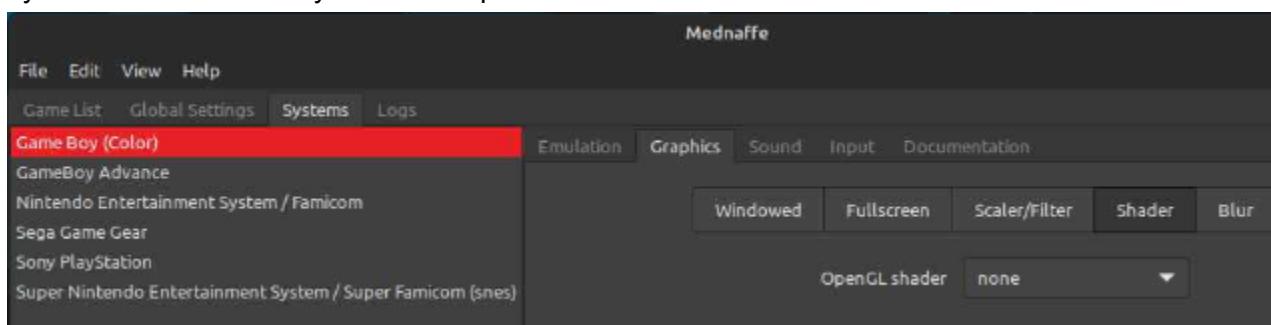
Systems tab> Game Boy Color> Graphics tab> Fullscreen tab



Systems tab> Game Boy Color> Graphics tab> Scaler/Filter tab> **supereagle**



Systems tab> Game Boy Color> Graphics tab> Shader tab



Systems tab> Game Boy Color> Input tab> Port1 = Joystick 1

Mednaffe

File Edit View Help

Game List Global Settings Systems Logs

**Game Boy (Color)**

GameBoy Advance  
Nintendo Entertainment System / Famicom  
Sega Game Gear  
Sony PlayStation  
Super Nintendo Entertainment System / Super Famicom (snes)

Emulation Graphics Sound Input Documentation

Port 1

Up	Axis 1- (DragonRise Inc. Generic USB Joystick )
Down	Axis 1+ (DragonRise Inc. Generic USB Joystick )
Left	Axis 0- (DragonRise Inc. Generic USB Joystick )
Right	Axis 0+ (DragonRise Inc. Generic USB Joystick )
Button A	Button 0 (DragonRise Inc. Generic USB Joystick )
Button B	Button 1 (DragonRise Inc. Generic USB Joystick )
Select	Button 8 (DragonRise Inc. Generic USB Joystick )
Start	Button 9 (DragonRise Inc. Generic USB Joystick )

▼ Autofire

Rapid A	Button 3 (DragonRise Inc. Generic USB Joystick )
Rapid B	Button 2 (DragonRise Inc. Generic USB Joystick )

### Systems tab> Game Boy Advance> Emulation tab

Mednaffe

File Edit View Help

Game List Global Settings Systems Logs

**Game Boy (Color)**

**GameBoy Advance**

Nintendo Entertainment System / Famicom  
Sega Game Gear  
Sony PlayStation  
Super Nintendo Entertainment System / Super Famicom (snes)

Emulation Graphics Sound Input Documentation

Enable automatic usage of this module

Optional BIOS ROM image /home/sysadmin/Arcade/GameBoyAdvance/bios/gba\_bios.bin

### Systems tab> Game Boy Advance> Graphics tab> Fullscreen tab

Mednaffe

File Edit View Help

Game List Global Settings Systems Logs

**Game Boy (Color)**

**GameBoy Advance**

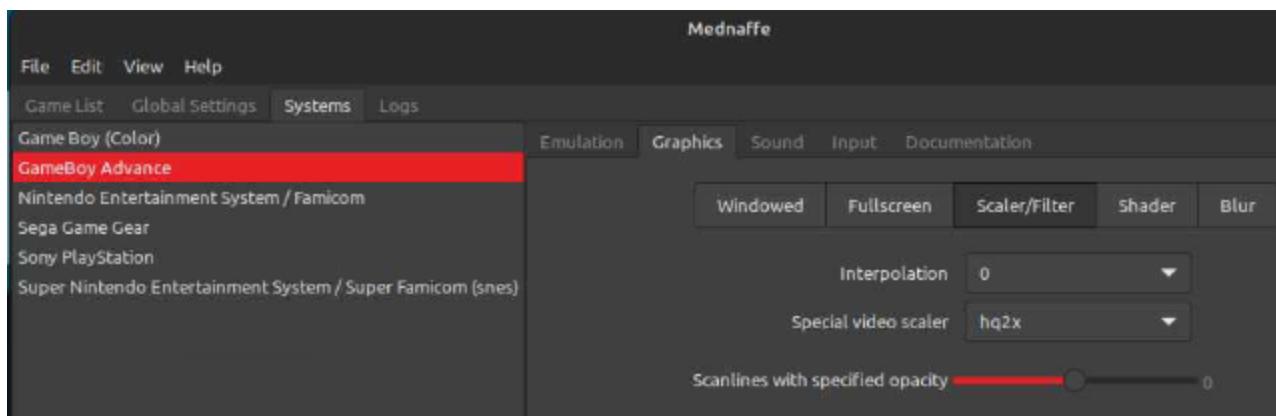
Nintendo Entertainment System / Famicom  
Sega Game Gear  
Sony PlayStation  
Super Nintendo Entertainment System / Super Famicom (snes)

Emulation Graphics Sound Input Documentation

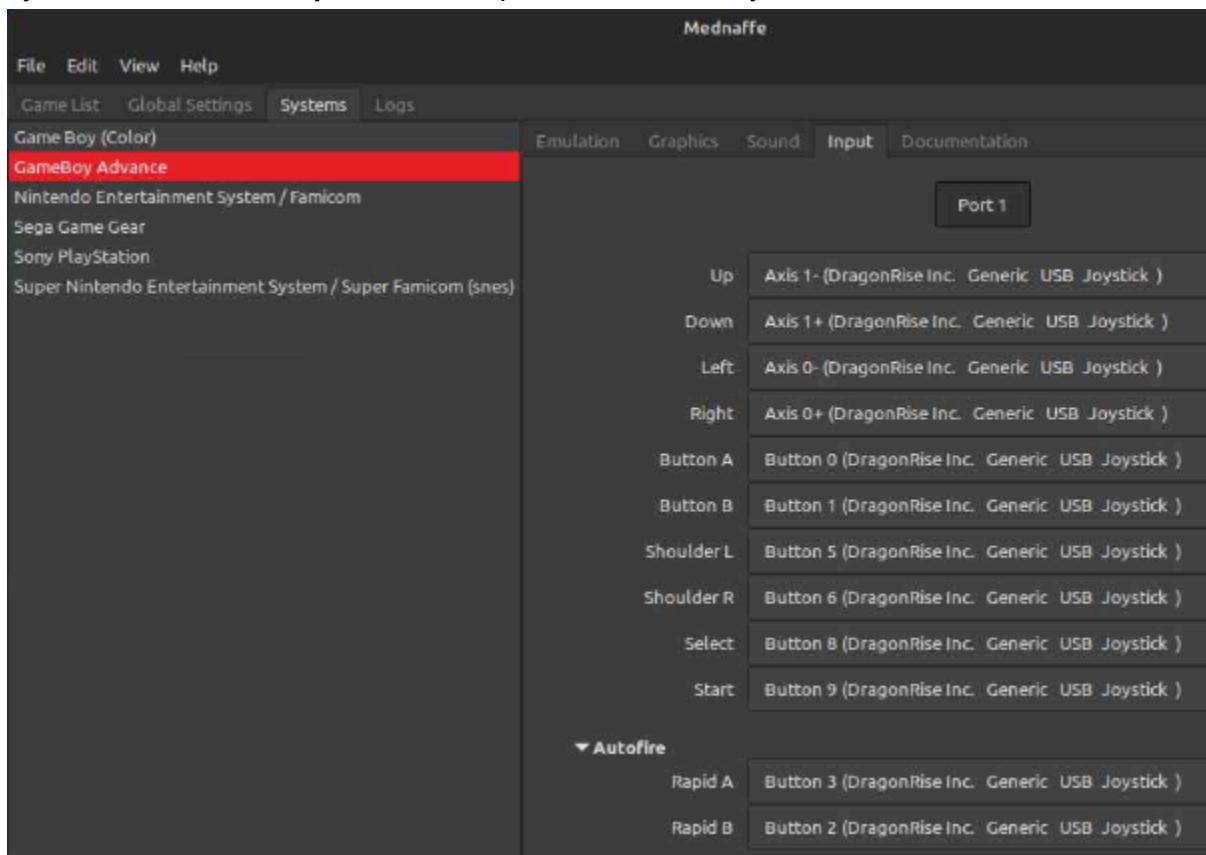
Windowed	Fullscreen	Scaler/Filter	Shader	Blur
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Horizontal resolution 0 - +  
Vertical resolution 0 - +  
Stretch to fill screen aspect ▾  
Scaling factor for the X axis 1.000000 - +  
Scaling factor for the Y axis 1.000000 - +

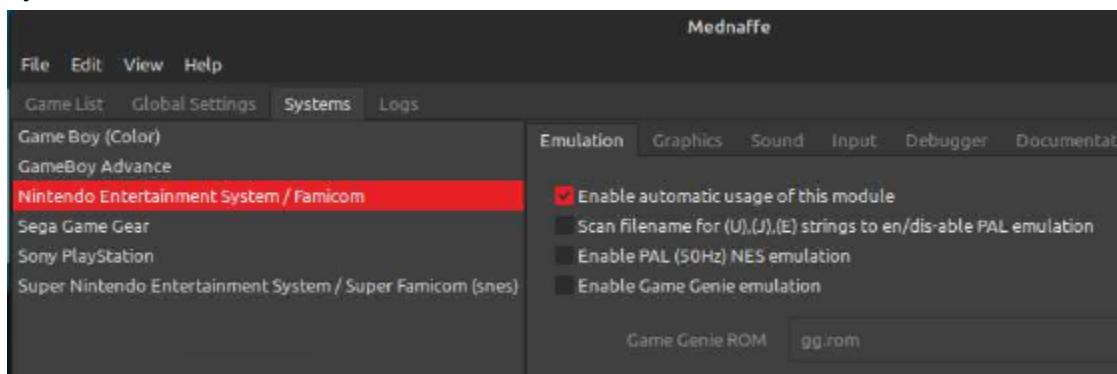
### Systems tab> Game Boy Advance> Graphics tab> Scaler/Filter tab> supereagle



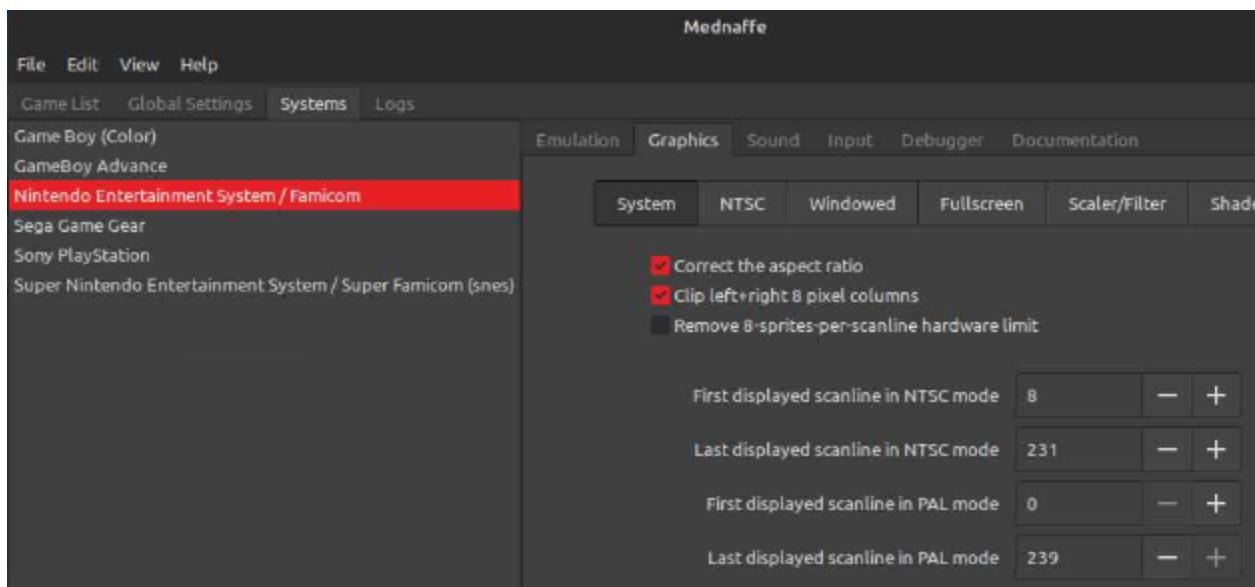
Systems tab> Game Boy Advance> Input tab> Port1 = Joystick 1



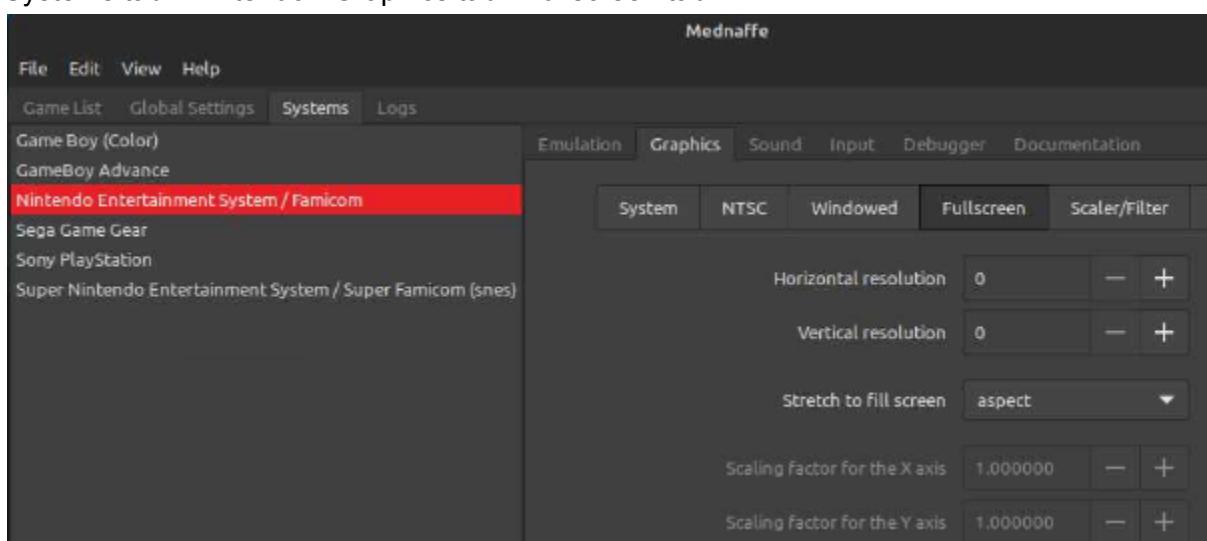
Systems tab> Nintendo> Emulation tab



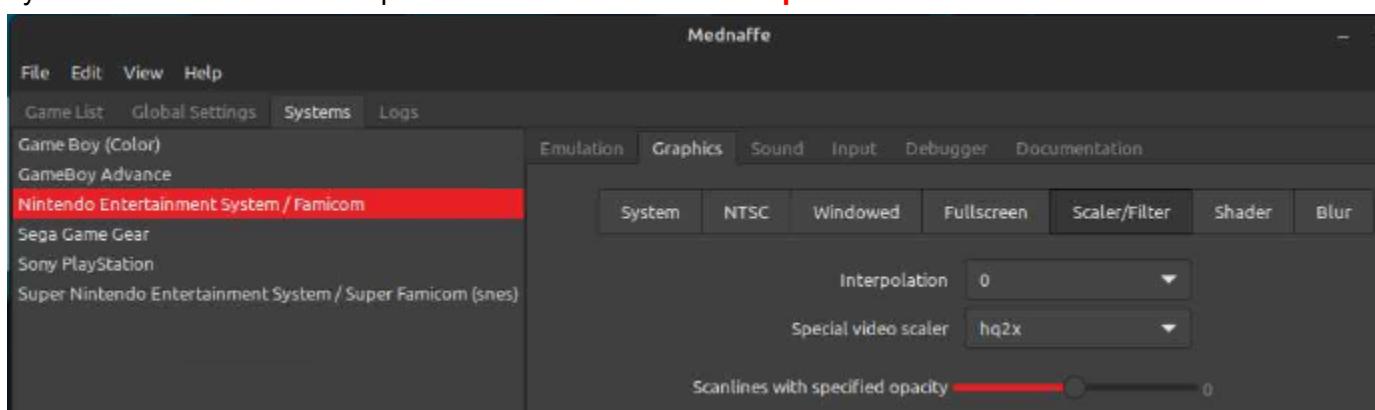
Systems tab> Nintendo> Graphics tab> System tab



Systems tab> Nintendo> Graphics tab> Fullscreen tab



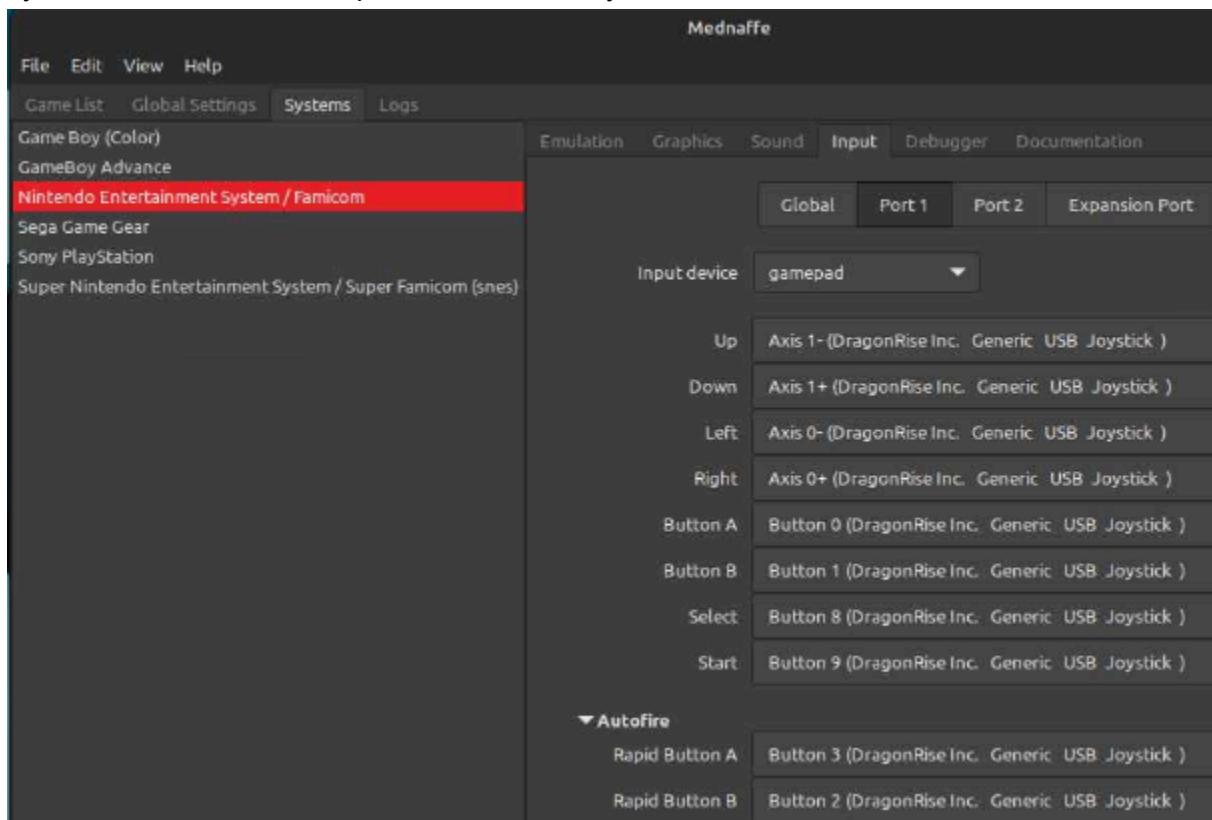
Systems tab> Nintendo> Graphics tab> Scaler/Filter tab> **hq3x**



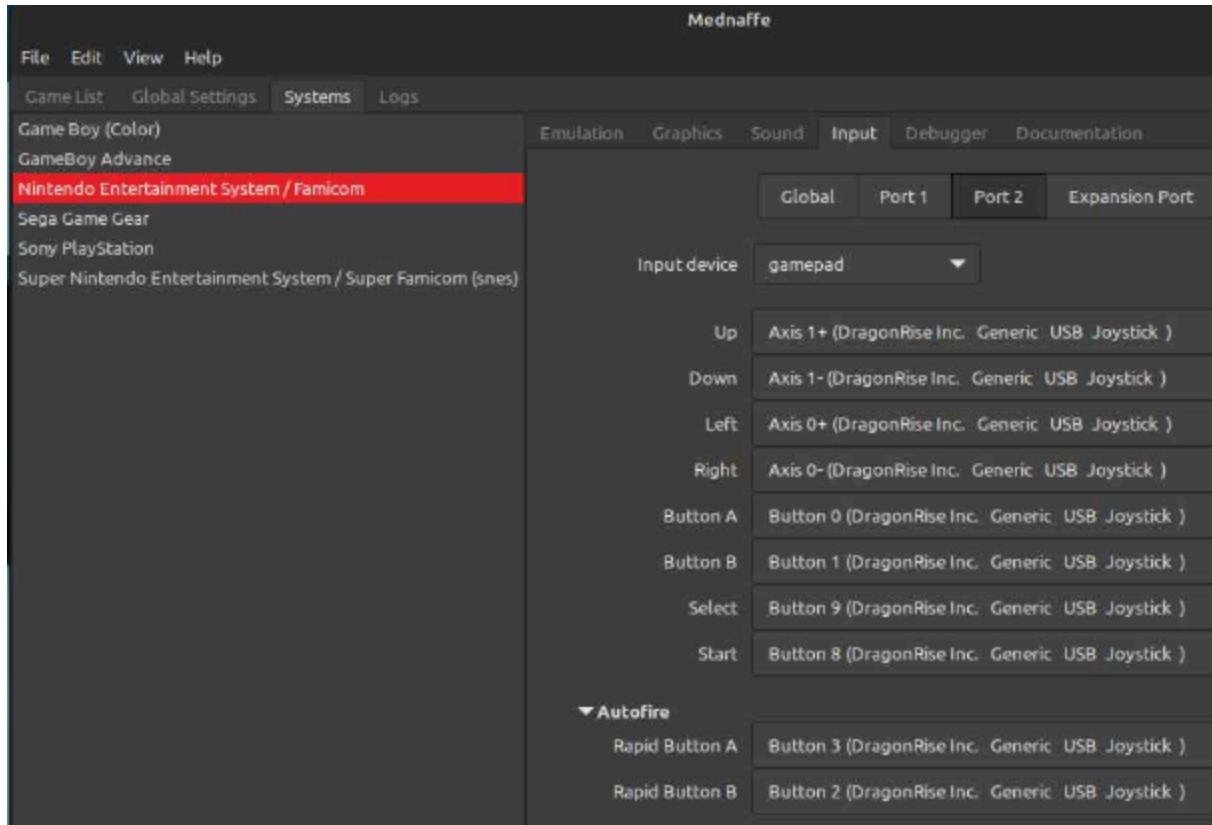
Systems tab> Nintendo> Input tab> Global tab



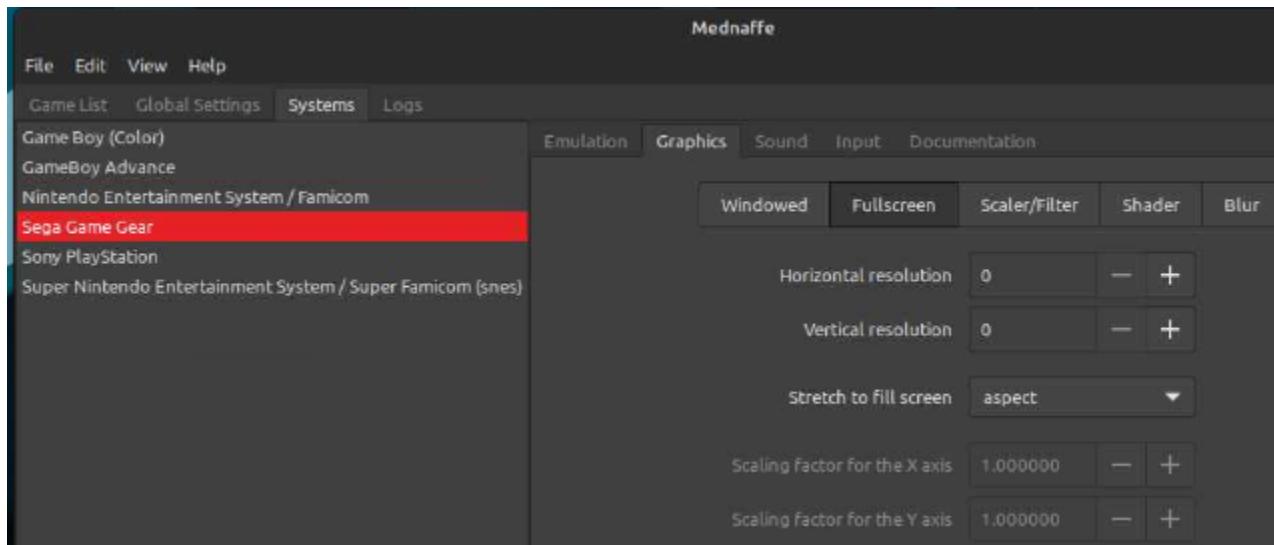
Systems tab> Nintendo> Input tab> Port1 = Joystick 1



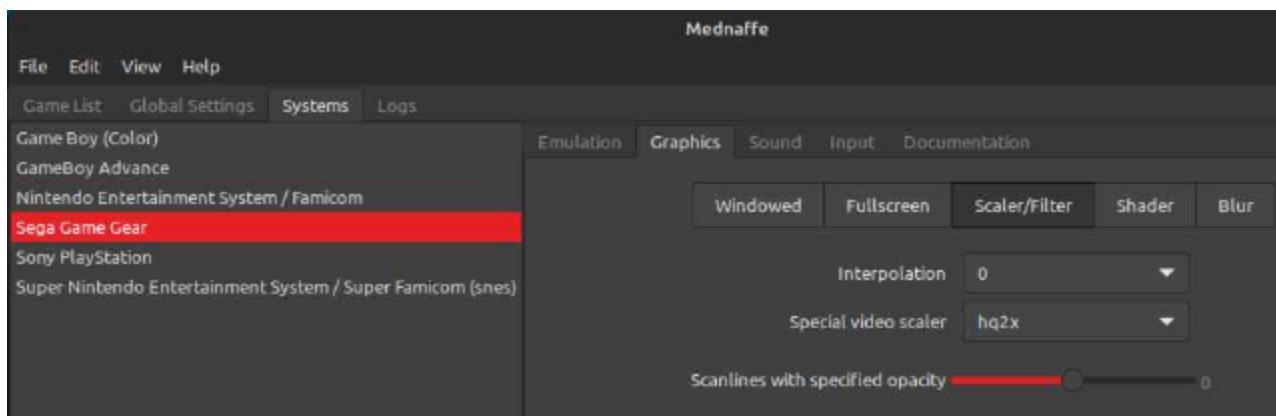
Systems tab> Nintendo> Input tab> Port2 = Joystick 2



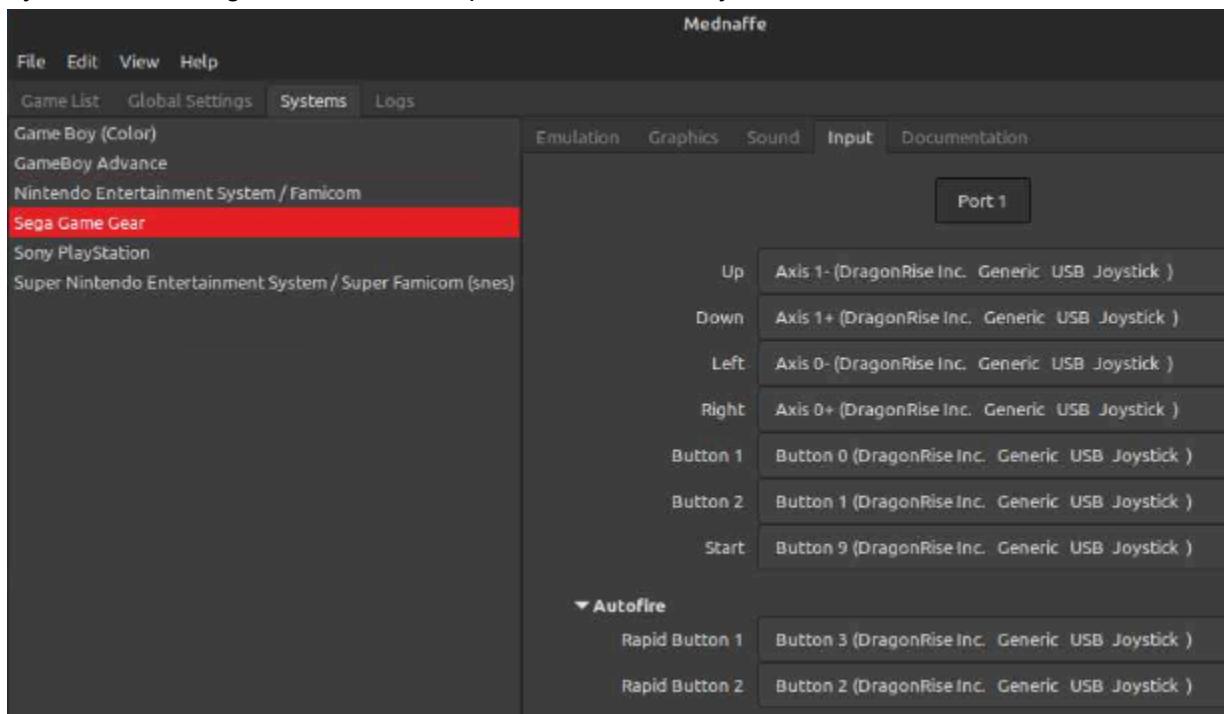
Systems tab> Sega Game Gear> Graphics tab> Fullscreen tab



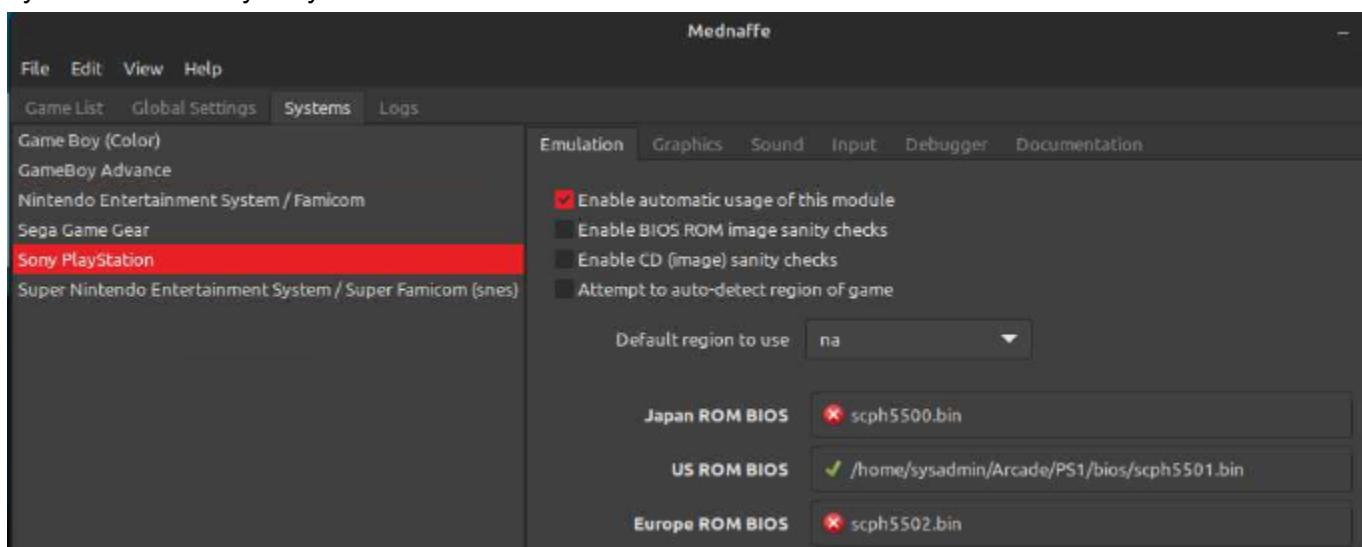
Systems tab> Sega Game Gear> Graphics tab> Scaler/Filter tab> **supereagle**



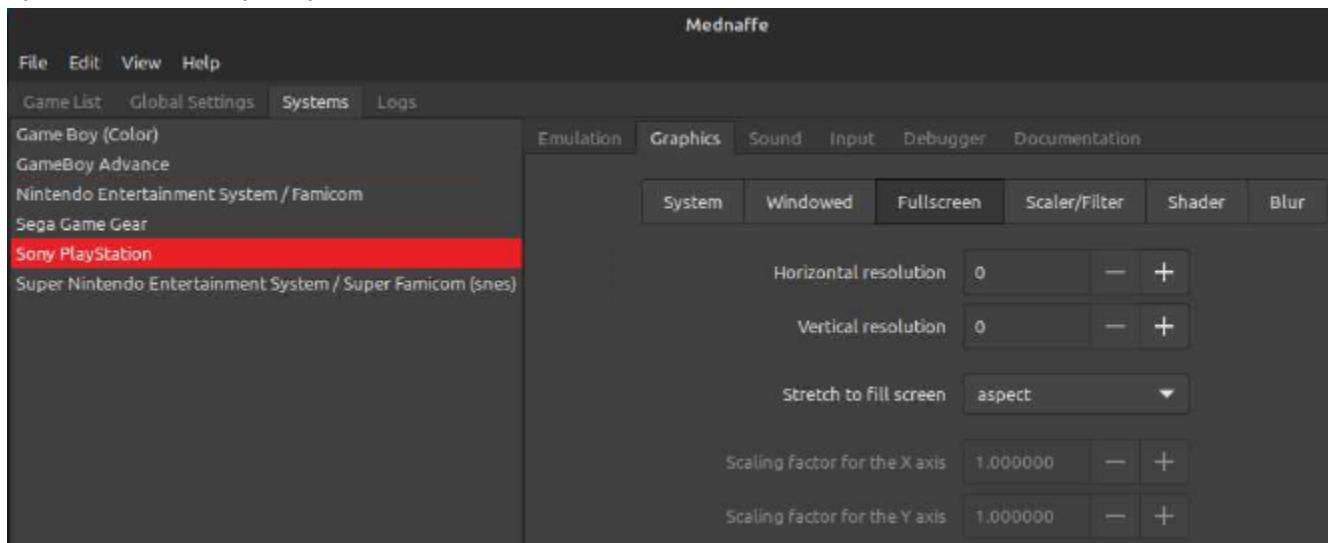
Systems tab> Sega Game Gear> Input tab> Port1 = Joystick 1



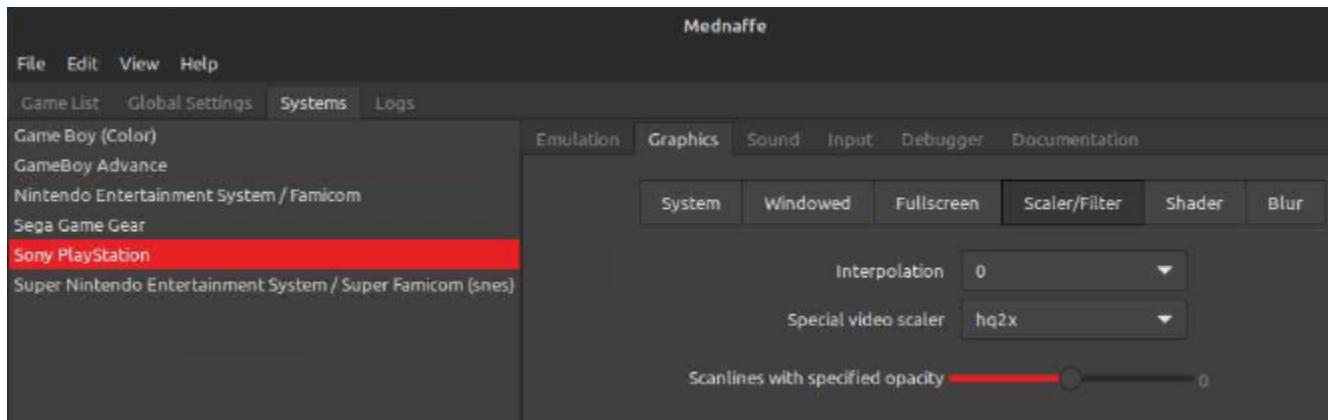
Systems tab> Sony Playstation> Emulation tab



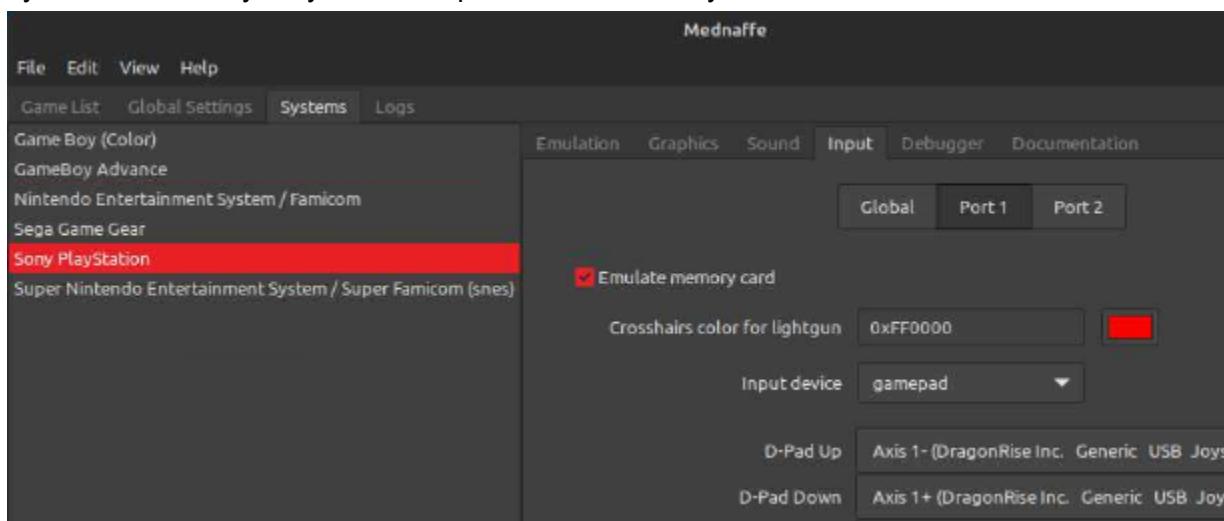
Systems tab> Sony Playstation> Graphics tab> Fullscreen tab



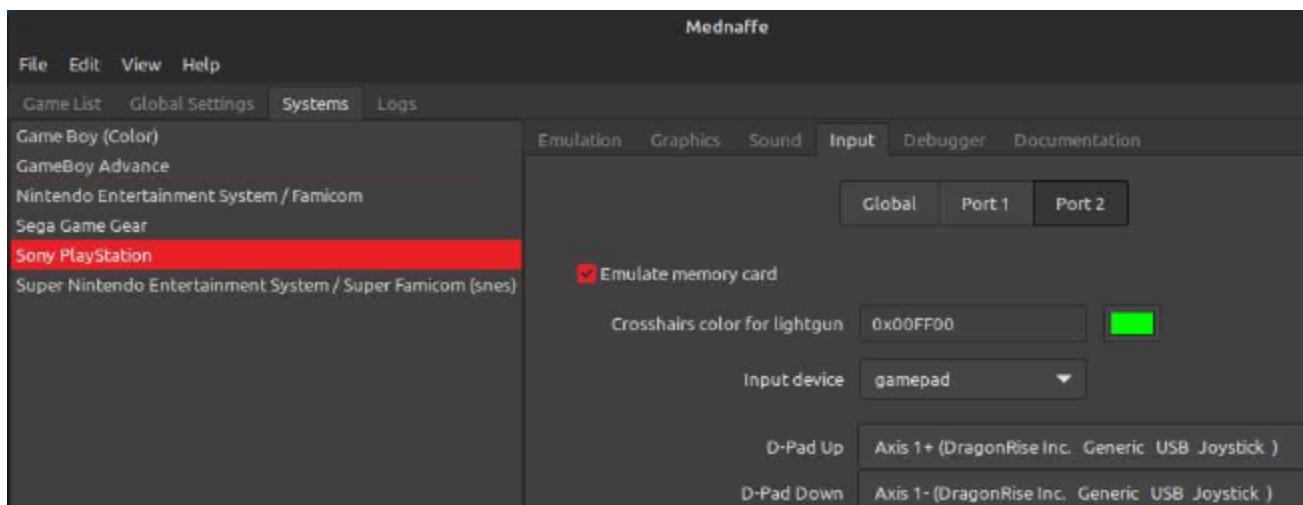
Systems tab> Sony Playstation> Graphics tab> Scaler/Filter tab> **2xsai**



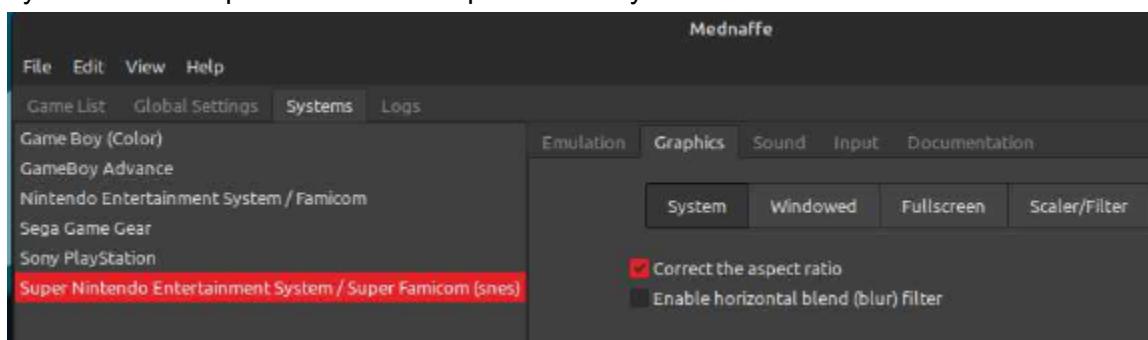
Systems tab> Sony Playstation> Input tab> Port1 = Joystick 1



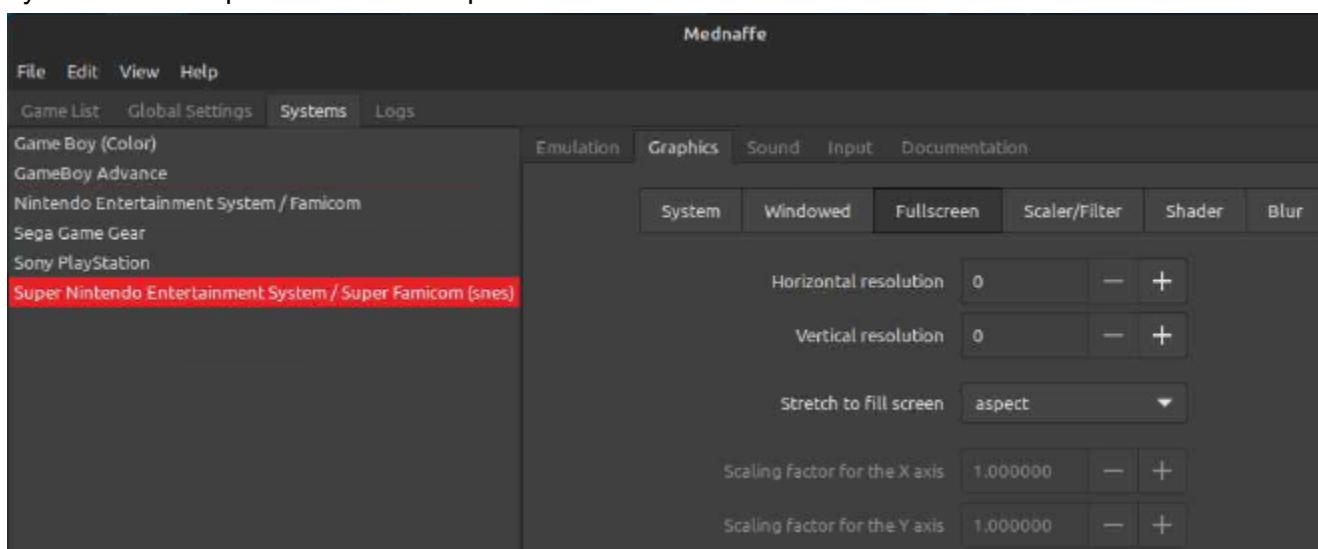
Systems tab> Sony Playstation> Input tab> Port2 = Joystick 2



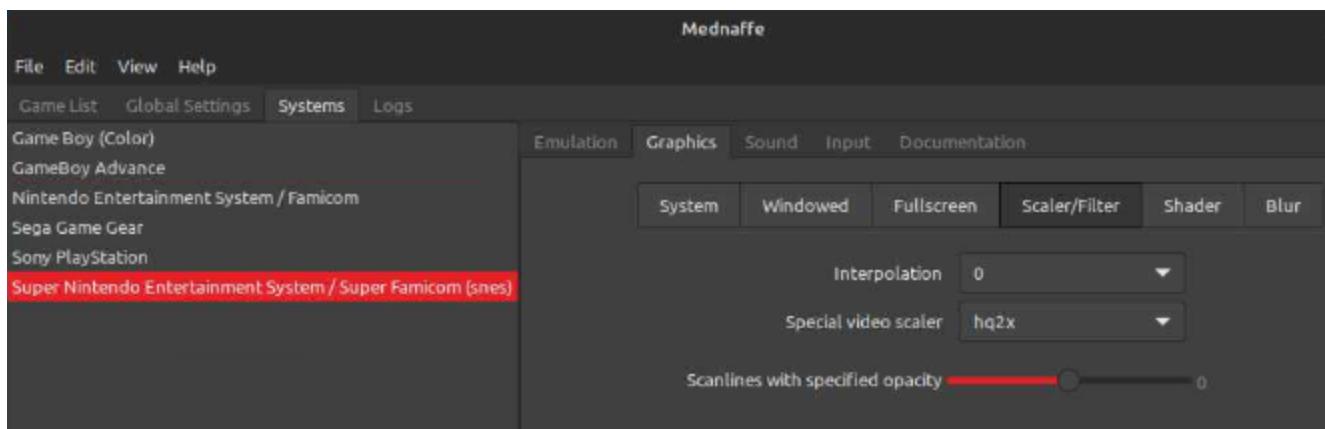
Systems tab> Super Nintendo> Graphics tab> System tab



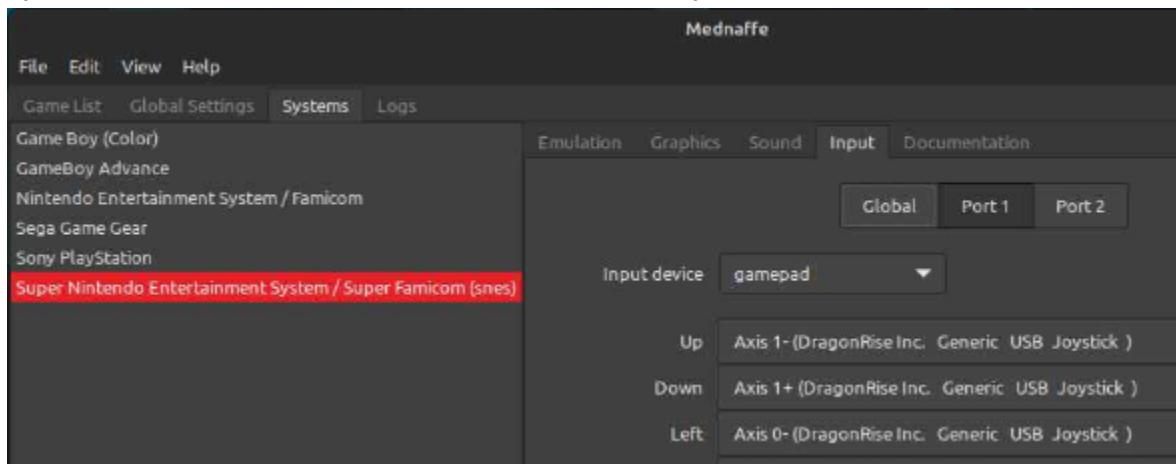
Systems tab> Super Nintendo> Graphics tab> Fullscreen tab



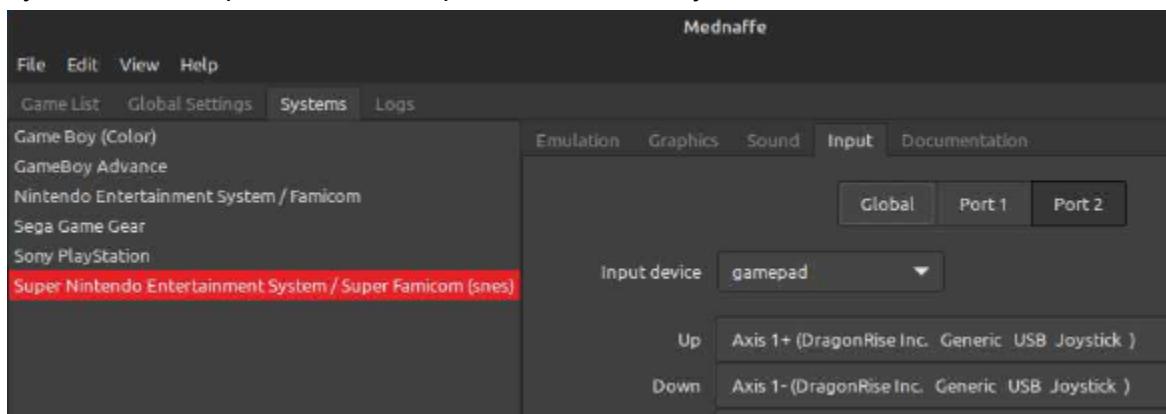
Systems tab> Super Nintendo> Graphics tab> Scaler/Filter tab> **hq3x**



Systems tab> Super Nintendo> Input tab> Port1 = Joystick 1



Systems tab> Super Nintendo> Input tab> Port2 = Joystick 2



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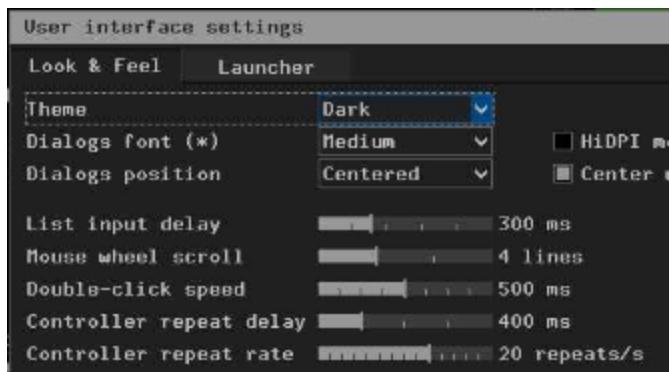
Game List tab> Add Folder button

Add each System's Arcade rom folder.

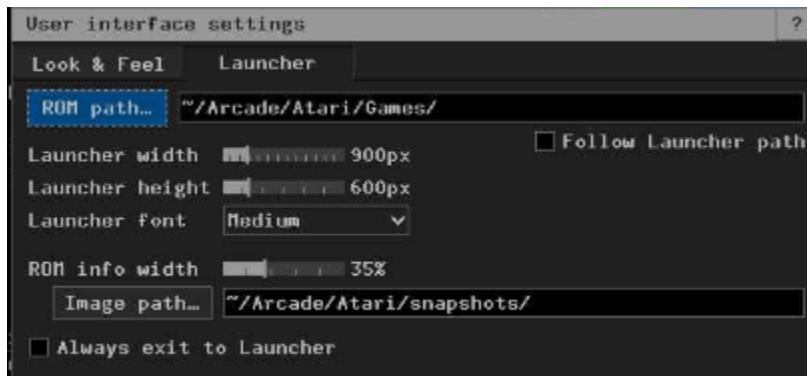
---

## [Stella Emulator](#)

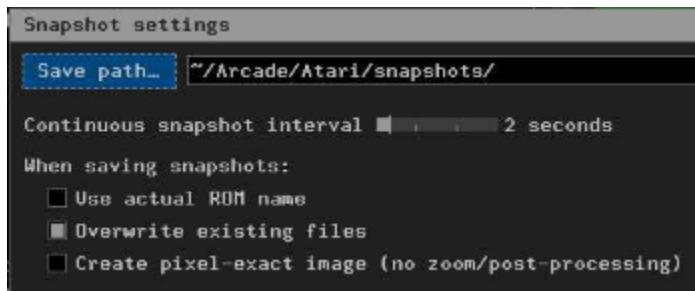
Options> User Interface> Look & Feel tab



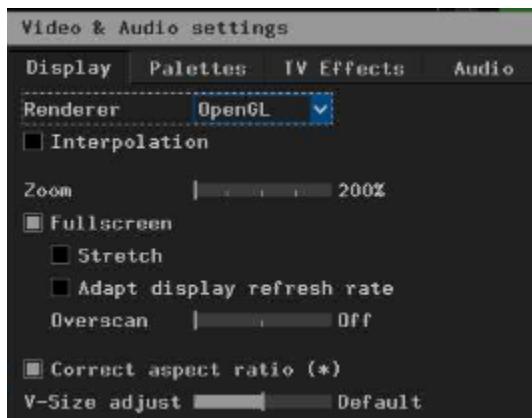
Options> User Interface> Launcher tab> ROM path



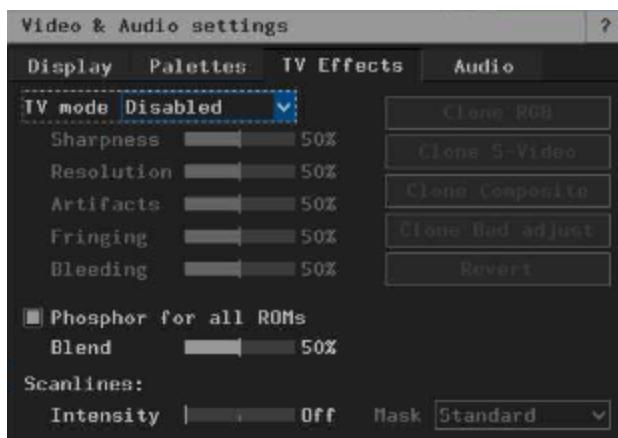
Options> Snapshots> Save path



Options> Video & Audio> Display tab



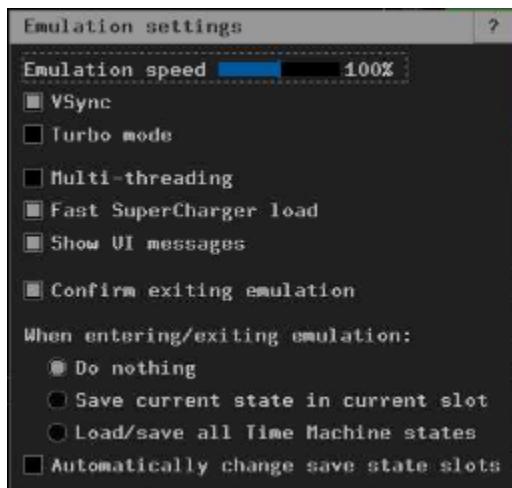
Options> Video & Audio> TV Effects tab



Options> Video & Audio> Audio tab



Options> Emulation



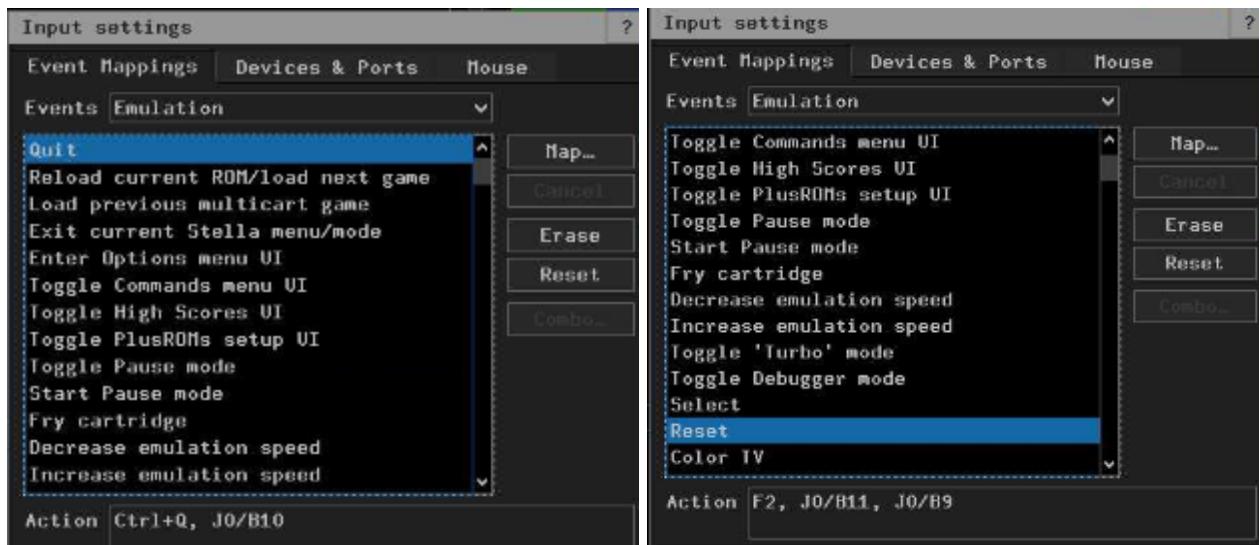
Options> Input> Event Mappings tab

**Quit** = yellow Exit game button

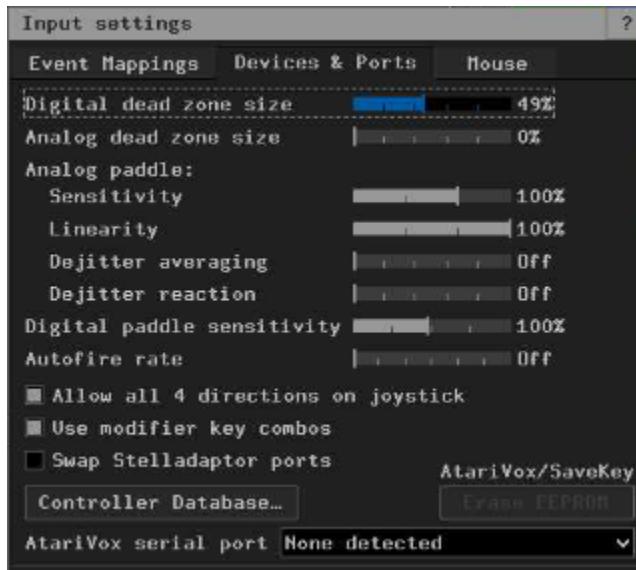
**Reload** = red Reset game button

**Select** = white Select button

**Reset** = white Start button



### Options> Input> Devices & Ports tab

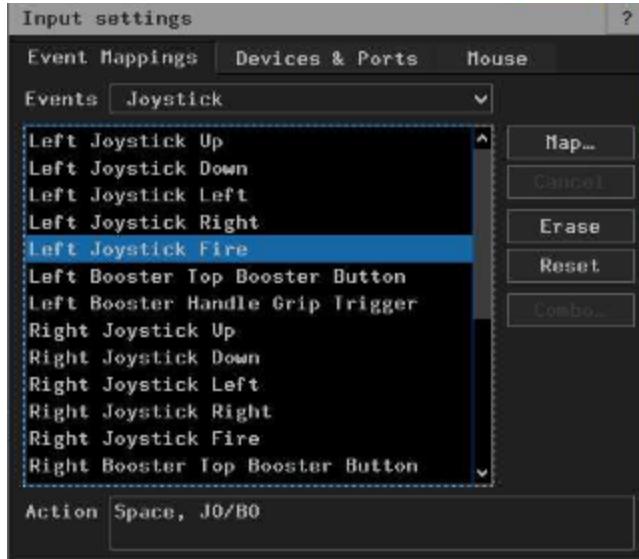


### Options> Input> Event Mappings tab> Joystick

ERASE EXISTING MAPPINGS WHEN CONFIGURING

Left = Joystick 1

Right = Joystick 2



## PPSSPP emulator

Settings> Graphics tab>

Backend = Vulkan

Render res = 2x PSP

Fullscreen = check

Settings> Controls tab> Control mapping>

CLEAR PRE-EXISTING STUFF SO THERE'S NO CONFLICTS

Pause = yellow exit game button

Games tab> choose games folder

---

## PCSX2 emulator

Go through wizard on first run to define paths to Bios and Game folders.

Controller mapping defaults to the keyboard, so just proceed through that section, we'll edit later.

System> Settings>

 Interface

 Game List

 BIOS

 Emulation

 Graphics

 Audio

 Memory Cards

 Network & HDD

 Folders

 Achievements

**Behaviour**

Inhibit Screensaver

Confirm Shutdown

Pause On Start

Enable Per-Game Settings

Create Save State Backups

Save State On Shutdown

Pause On Focus Loss

Enable Discord Presence

**Game Display**

Start Fullscreen

Render To Separate Window

Disable Window Resizing

Double-Click Toggles Fullscreen

Hide Main Window When Running

Hide Cursor In Fullscreen

**Preferences**

Language: System Language [Default]

Theme: Dark Fusion (Gray) [Dark]

 Interface

 Game List

 BIOS

 Emulation

 Graphics

 Audio

 Memory Cards

 Network & HDD

 Folders

 Achievements

**Speed Control**

Normal Speed: 100% [60 FPS (NTSC) / 50 FPS (PAL)]

Fast-Forward Speed: 200% [120 FPS (NTSC) / 100 FPS (PAL)]

Slow-Motion Speed: 50% [30 FPS (NTSC) / 25 FPS (PAL)]

Enable Speed Limiter

**System Settings**

EE Cycle Rate: 100% (Normal Speed)

EE Cycle Skipping: Disabled

Affinity Control: Disabled

Enable Multithreaded VU1 (MTVU)

Enable Instant VU1

Enable Cheats

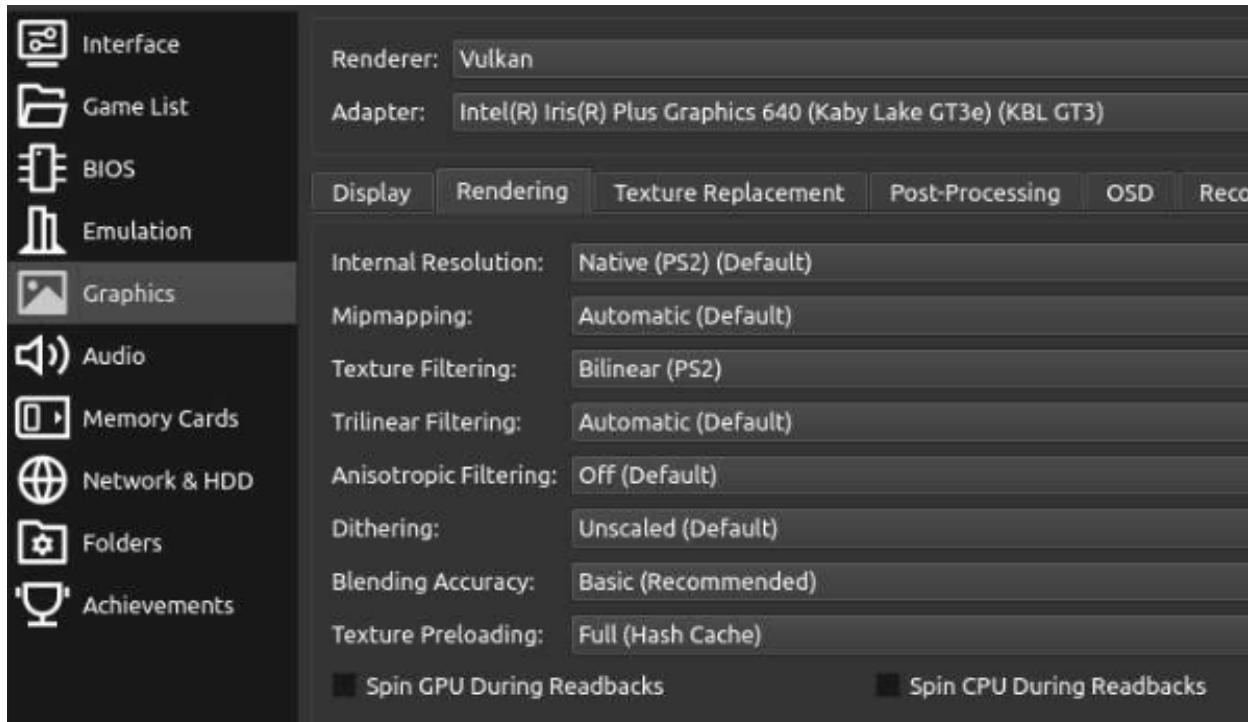
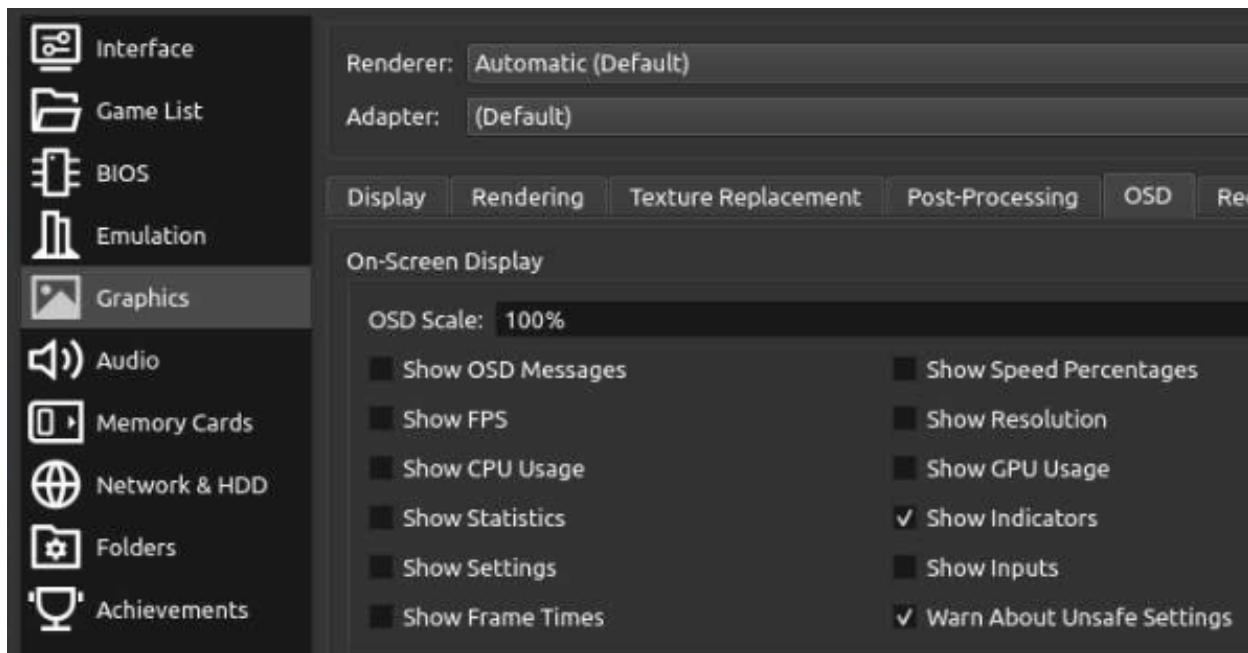
Enable Host Filesystem

**Frame Pacing / Latency Control**

Maximum Frame Latency: 2 frames

Optimal Frame Pacing

Scale To Host Refresh Rate



Settings> Hotkeys>

CLEAR ALL PRE-EXISTING TO PREVENT CONFLICTS

Shut Down Virtual Machine = yellow exit game button

Reset Virtual Machine = red reset button

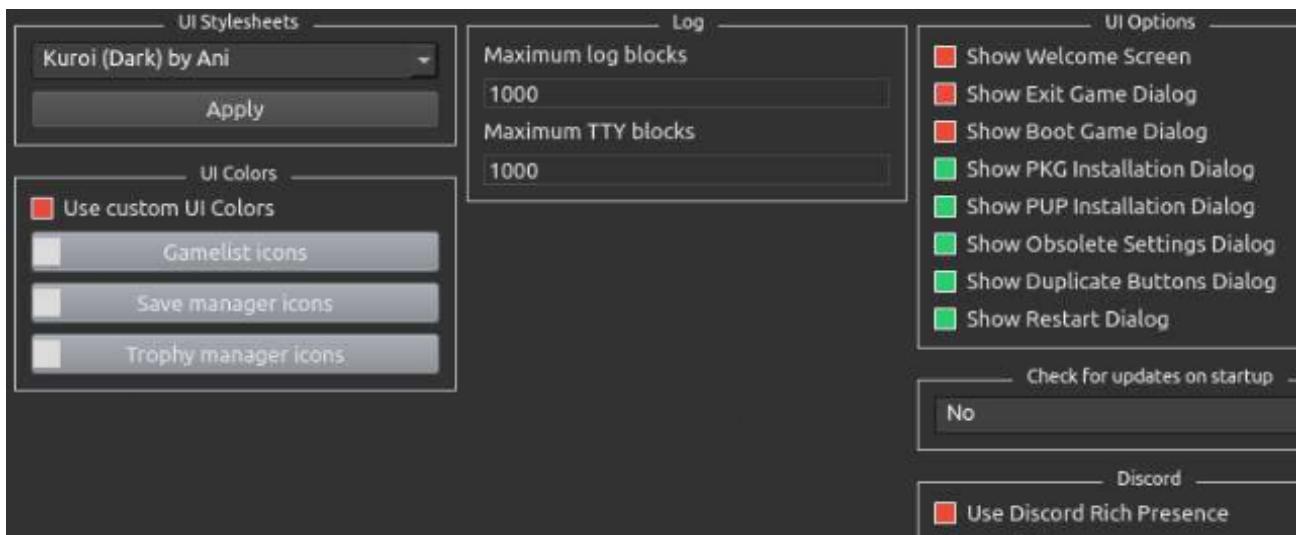
Settings> Controllers>

CLEAR MAPPINGS BEFORE CONFIGURING

---

## RPCS3 emulator

Configuration> GUI>



## Configuration> Emulator>

**Emulator Settings**

- Exit RPCS3 when process finishes
- Pause emulation on RPCS3 focus loss
- Pause emulation after loading savestates
- Pause emulation during home menu
- Prevent display sleep while running games
- Show trophy popups
- Show PPU compilation hint
- Show shader compilation hint
- Start games in fullscreen mode
- Use native user interface

**Viewport**

- Ignore doubleclicks for Fullscreen
- Ignore keyboard hotkeys
- Show mouse cursor in Fullscreen
- Lock mouse cursor in Fullscreen
- Hide mouse cursor if idle 2000ms
- Resize game window on boot
- Resize manually

Width: 1280   Height: 720

**Performance Overlay**

- Enable performance over
- Show framerate graph
- Show frametime graph

**Detail Level:** Medium

**Position:** Top Left

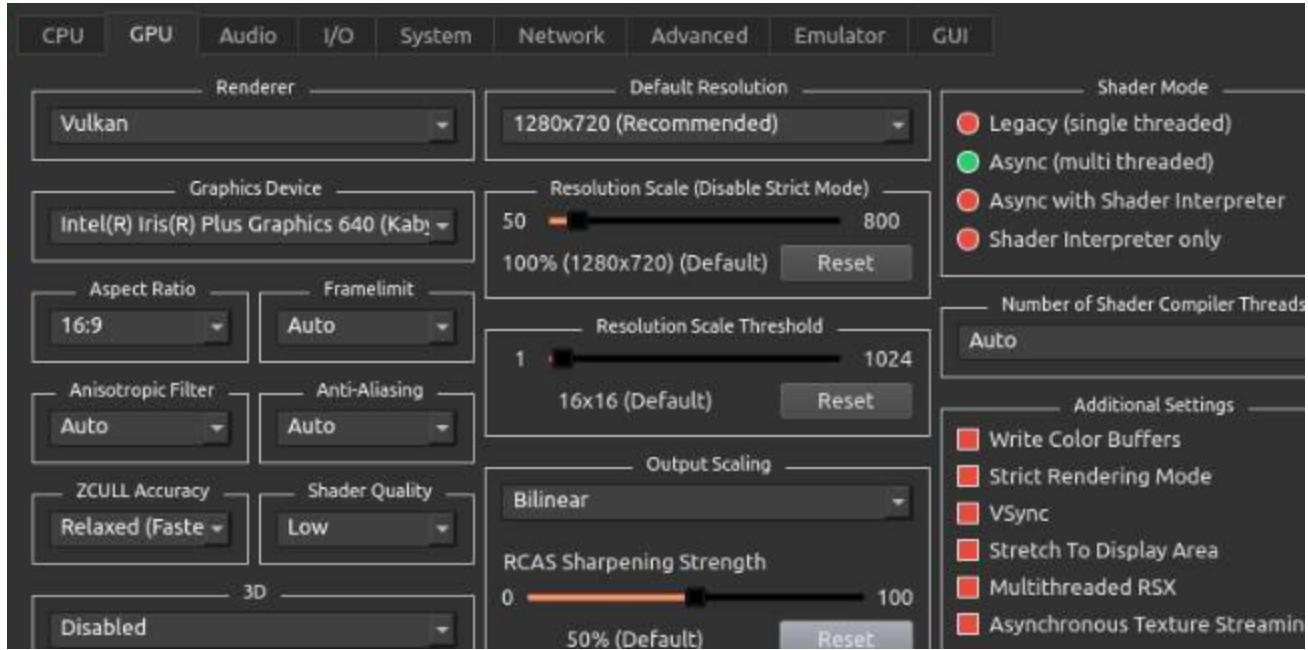
**Horizontal Margin:** Centered 50px

**Vertical Margin:** Centered 50px

Update Interval: 350 ms

Configuration> Audio> Convert to 16-bit> check

Configuration> GPU>



Configuration> Shortcuts>

File> Add Games>