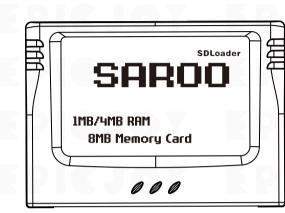
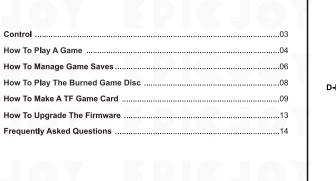


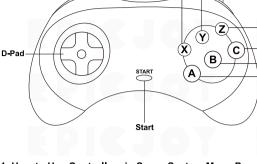
Quick Start Guide



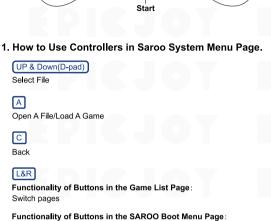
- epicjoylab@gmail.com
 com
- : www.epicjoylabs.com
- : https://github.com/Epicjoy



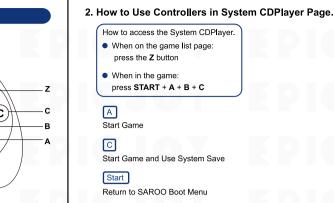
Quick Start Instructions



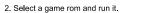
02



Switch System Menu Language(Use only the L button)







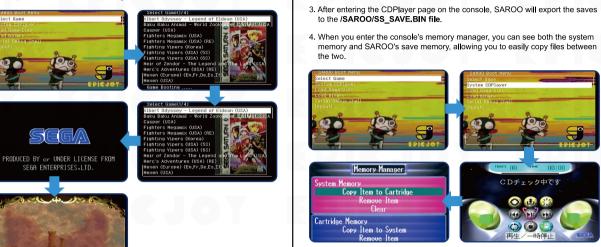
- When you turn on the console, the SAROO Boot menu will load.
- Select the Select Game option to enter the game list.

Congratulations! You have successfully started a game.

• Use the D-pad's **Up** and **Down** buttons to choose a game (or use the **L** and **R** buttons to flip through pages of games).

*Use the D-pad's up-left button to switch the layers of the game cover display.

• Then press the A button to run the game.



*The SS_SAVE.BIN file will be automatically generated in the SAROO folder on the Micro SD card, as shown in the image below.

How To Manage Game Saves

SAROO supports 8MB of virtual memory and includes a save tool, allowing you to

manage game saves using the console's memory manager.

2. Select System CDPlayer, press the A button.

1 Enter the SAROO Boot Menu



How To Play The Burned Game Disc

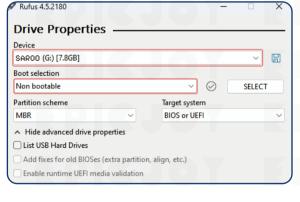
- 1. Place the burned game disc into the console's disc drive.
- 2. Turn on the console. 3. Select the "Load Game Disc" feature in the SAROO Boot Menu.
- 4. The system will begin reading the disc.



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How To Make A TF Game Card

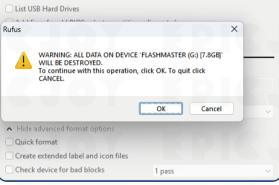
- If you want to use your own TF card to make your own game memory card, please follow the steps below.
- It is recommended to use a standard Class 10 TF memory card for better
- Note: This tutorial is only for the windows 10 platform.
- 1. Download the latest version of Rufus from:
- 2. Insert your SD card.
- 3. Once installation is complete open Rufus-xx.exe
- 4. Select your TF card from the Device .
- 5. Using the following settings:
- Boot selection: Non bootable
- Check device for bad blocks should be left unchecked. O Other options can be left to default
- Volume Label can be whatever you want.



Volume label		
SAROO		
File system	Cluster size	
FAT32 (Default)	4096 bytes (Default)	~
↑ Hide advanced format options		
Quick format		
Create extended label and icon files		
Check device for bad blocks	1 pass	~
	1 pass	

-10-

6. Click the START button.

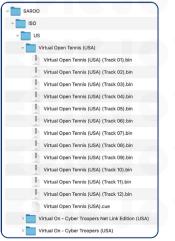


- You will then receive a confirmation warning you that all data on your SD card will be erased. Click OK.
- 8. Formatting may take considerable time to complete. Do not remove the SD card until it has been fommatted.
- 9. Download the latest firmware file from https://github.com/Epicjoy/SAROO-FW/releases, then put it in the root directory of your SD card.

The file structure of the micro SD card is as follows: [SD card root folder]

) ISO) update cover.bin mainmenu_bg.gif mcuapp.bin ssfirm bin

10. Copy the game files into the ISO folder, and create a separate dedicated folder for each game.



07 How To Upgrade The Firmware

1. Download the latest firmware from



2. Use a decompression tool to extract the contents of the compressed file, then copy the files into the SAROO folder on the Micro SD card.

cover.bin	12/23
mcuapp.bin	12/24
saroocfg.txt	10/12
ssfirm.bin	12/24

- 3. After a successful upgrade, the version number will be displayed at the **bottom** of the SAROO Boot Menu.
- 4. The version number will be displayed at the bottom of the SAROO Boot Menu, as shown in the image below.



-13-

Frequently Asked Questions

- Q: What versions of the Extended RAM Cartridge can Saroo emulate?
- A: Saroo can emulate two versions: one with 1MB of RAM and another with 4MB
- Q: How much storage space does Saroo's Saturn Backup Memory have? A: It has 8MB of save space, which can store approximately 400 game saves.
- Q: Is Saroo compatible with the Japanese Model 2 Saturn console? A: Yes, Saroo is compatible with both the first and second generation Sega Saturn
- Q: My Saroo won't load the Saroo Boot Menu. What should I do?
- A: Follow these steps to troubleshoot:
- 1: Check if your microSD card is formatted as FAT32.
- 2: Ensure the files on the card are correct.
- 3: Observe the red and blue lights on Saroo during startup: If they are consistently lit, it indicates that the microSD card is loading
- 4: If the above issues are resolved, ensure that Saroo and the console's connector are making proper contact Try unplugging and re-plugging Saroo, or gently move it back and forth.

-11-

-14-