Arcade Machine:

21 Systems - 4,821 Games

Arcade (1 & 2 Player Games) - 822

Arcade (4 Player Games) - 123

Jaguar – 54

Super Grafx – 5

Turbo Grafx – 94

Nintendo – 802

Super Nintendo - 778

Nintendo 64 – 128

Nintendo GameCube – 82

Wii - 14

Wii U – 6

Atomiswave - 13

Sega 32X - 33

Dreamcast - 229

Sega Genesis - 940

Sega Master System - 277

Naomi – 30

Sega Saturn – 112

PlayStation – 161

PlayStation 2 – 95

Teknoparrot – 23

Instructions:

To turn on the unit, please flip the switch – right side on top of the screen:



Player 1 – Mario (Red) Player 2 – Sonic (Blue)

Player 3 – Pikachu <mark>(Yellow)</mark>

Player 4 – Link (Green)



The main dashboard shows the 21 different systems to choose from. To scroll up and down, move the Player 1 (Mario – Red) Red Joystick up and down.



Player 1 Button acts as the "Select Button" when you have chosen the system.

Once you have chosen the system and are in the list of games inside said system, you can navigate by moving the Red Joystick up and down or by pressing the Green Button to alphabetically move between games.



Player 1 Button still acts as the "Select Button" when you have chosen the game to play.



Once you are inside the game, the same Green Button next to player button is for "credits." Most games require "credits" when you select into the game, pressing this button will add them and it may be needed to select credits for each additional player as well.



Red Button in middle of the gamepad moves you out of a game and back to the main dashboard.

Note: Each game has different volume levels.

To turn off the unit, please do NOT flip the switch until after properly exiting the system. It can cause system issues that will prevent playing.



From the main dashboard screen above, press the Red Button that moves you out of games:

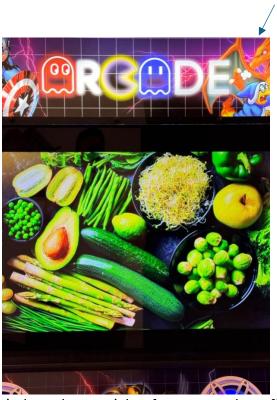




It will display:



Scroll to "Yes" hit Player 1 button. The screen will turn off and move to a video of playing different types of fruit and food:



Now it is safe to flip the switch on the top right of screen to shut off.

Thank you!