

G99 Instruction manual

1、Appearance illustration



Receiver



switch format

Indicator light

Direction key

Return key

Confirm key

Left rocker



Game Menu

Start key

Search key

Right rocker



2、Equipment parameter table

G99 Video Game	
CPU	• Eight cores: Quad-core Cortex-A72 + Quad-core Cortex-A53 • Frequency Up to 2.2GHz
GPU	• ARM Mali G52 MC3 • Frequency 1GHz
NPU	• 6TOPS INT8 computing power
Memory	• LPDDR4/16Gb
Language	• Muiti language
TF Card	• Maximum 256GB
Charger port	• type-c 5V&2A
HDMI	• HDMI 2.1 (4K120Hz)
Games	PS2/CPS1/CPS2/CPS3/MAME2003/ATARI5200/ATAR I7800/PCE/FC/NES/SFC/SNES/N64/GB/GBA/GBC/N DS/SG-100/MD/GG/DC/NEOGEO/NGP/NGPC/PS1/ PSP..

3、Accessory list

Equipment	Handle	Receiver	HDMI line	Power line	Specification
x1	x2	x1	x1	x1	x1

4、How to switch language?

Press START to pop up the selection menu, select system settings, language, press A to enter the language selection, select the language that suits you, press A to confirm changing the language requires a restart Simulator, after selecting, return to the previous menu enter the exit option, and select .

5、How to add games?

insert the TF card into the computer, enter the disk named EEROMS, put the downloaded game into the corresponding simulator folder, put the game image into the media/screenshot folder, and then find the file named game list. xml. You can choose to open it with Notepad, simulate the existing game information, add the newly added game to the list, and then save it. Eject the TF card from the computer ,insert it into the machine, start it, and the newly added game will appear, if your computer does not show the EEROMS disk, select This Computer on the desktop, right-click, select Manage, Disk Management, scroll down to This Disk.select it, right-click, and assign it a drive letter)

6、Shortcut key description

Fix system BUG:

Hold down **SELECT+L2+R2** keys , then press **A** to confirm.

How to unlock Child Mode?

Press **START**, select **UNLOCK USER INTERFACE MODE**, press **A**, and press **AAABA** to unlock

In game shortcut combination (except PSP,PS2, NDS):

Save the game progress: **SELECT + R1**

Load the saved game progress: **SELECT + L1**

Exit the game: **SELECT + START**

Display the FPS: **SELECT + B**

Pause the game: **SELECT + A**

RA menu: **SELECT + X**

NDS Game Button instructions:

Menu: **L3**

Mouse movement: **Left Stick**

Mouse click: **L2**

Toggle fullscreen: **R3**

Switch screen display: **R2**

PSP Game Button instructions:

PSP Menu: **SELECT+B**

Save the game progress: **SELECT + R1**

Load the saved game progress: **SELECT + L1**

PS2 Game Button instructions:

Select state slot: **MODE + L2**

Save state to selected slot: **MODE + R1**

Load state from selected slot: **MODE + L1**

Pause game: **MODE + R2**

Take screenshot: **MODE + X**

Adjust screen aspect ratio: **MODE + B**

7、Matters needing attention

*Asphyxiation hazard-all packaging materials(such as duct tape, plastic bags, plastic film, binding wires, labels) and small accessories in the machine should not be exposed to children under 3 years of age to avoid suffocation hazards and should be used under adult supervision

*When the ambient temperature is less than or equal to 0 °C, the machine shall be moved indoors and placed at room temperature for 2 hours before use

FCC Warning

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.