RG351V

User Manual

Key Settings

Key Settings After entering the system, press the START button to enter the settings:

- 1.Language Settings
- SYSTEM-SETTINGS -> LANGUAGE
- 2. Brightness Settings System Settings->Brightness
- 3. External Handle Settings After connecting the joypad to the USB-OTG port, press the

joypad A button to enter the joypad button setting. 4.WIFI Settings

- 4.WIFI Settings
 Network settings->Enable WIFI->WIFI SSID->Select hotspot
 SSID->WIFI KEY
 After pressing the return option, WIFI Enabled appears and
 WIFI is connected.
- After entering the network settings again, you can see the IP

A. Safely pop up after transmission The second way, after connecting to WIFI, enter the IP address and use SFTP protocol, username: root,

password: emuelec
The third way, if you use the memory card equipped with
the game console, you can directly insert it into the win10
computer to copy the game

There are many ways to copy games. The first is to insert the memory card of the game console into the computer and use DiskGenius software.

1. Open DiskGenius and make sure DiskGenius has

2. Format the TF card to FAT32.
3. Create a rom folder (such as gba) corresponding to the

System startup and shutdown

System Startup

1. TF1/INT is the system card. After inserting the system card, press and hold the power button on the right to start the system. If the system software is correct after the system is started, the motor will vibrate.

2.Shutdown:

- Press SELECT to choose shutdown
 Software shutdown (safety protect system)
- 3. TF2/EXT is to read the game, the format is FAT32, and the volume label is changed to GAMES (uppercase). Roms can
- be copied on the computer.
 You must refresh or restart the system when you insert or remove dual cards, otherwise the interface will not be displayed.

System Main Interface

System Main Interface After entering the main interface of the system, refer to the following table for key operation $\ :$

	Left and right D-pad and joystick	Switching simulator platform
	Akey	To enter or confirm
	B key	Return or cancel
	START key	Setting
	SELECT key	Software restart or software shutdown settings
	L2R2	Game menu page flip

Game Collection

Back

Independent simulation

Independent simulation

PSP, NDSarcade, press START+A to exit the game. Almighty simulator:

L3+F calls out the menu, press the B button to select, finally exit the program and return to the game menu. PSP game press f keystroke menu to exit the game.

Charging function

Copy Game

Copy Game

5V2ACharging function

simulator (note lowercase).

The standard package is equipped with a 2-core TYPE C charging cable (Only 5V2A can be used for charging, and data transmission is not allowed). plug in the charging cable, the game console will enter the charging state, the yellow LED light will light up, and the light will go out. When operating normally, the green LED light will be on; when the battery is low, the green light will turn to red.

Game Operation

Simulator operation

Annighty simulator		NDS	
F key + up and down	volume adjustment	L2	Screen switching
F key + left and right	Select archive location	R2	Show all screens
F key+R1	Store files	Start+A	Shortcut key exit
F key+R2	Display frames	L3	Bring up the simulator me
F key+L1	Read file		
F key+L2	Game acceleration	MAME	
F key+L3	Bring up the simulator menu	L3	Call out submenu
		F key + up and down	volume adjustment
		F key + left and right	Select archive location
		F kev+R1	Store files

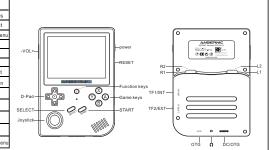
F key+L1

Read file

and function layout

Main Console Keys

Y key



Q&A

Q: Cannot put into the game using DiskGenius. A: Please confirm whether you have opened other software that occupies the memory card, causing it to fail to be

- inserted. O:Collect favorite games for easy play.

 A:Press the Y button on the favorite game to collect it and view it in FAVORITES.

 Q: The style of the simulator has changed, and the characters
- have become smaller.

 A: Enter the system simulator to set, Input->Menu->xmb, you can restore to the default system simulator style.

 Q: There are too many simulators and it is not convenient to browse.

 A: Press B on the main interface to call up a simple list menu
- for easy browsing. Q: It's not convenient to exit, I don't know how to press A: When running the game, press the start+A key to forcefully exit the game.

matters needing attention

matters needing attention: When reading and writing data, please do not press the reset button, which may cause data loss.



FCC Statement

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: 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 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

-- Consult the dealer or an experienced radio/TV technician for help. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with RF radiation exposure limits set forth for an

uncontrolled environment. This transmitter must not be co-located or operating in nction with any other antenna or transmitter.