



KINHANK Super Console X Cube Video Game Console Instructions

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KINHANK

KINHANK Super Console X Cube Video Game Console



Product information

- Product size: 12.5cm * 10cm * 4cm.7
- Product weight: 150g
- Support HDMI
- Support for WIFI / LAN
- Support download games
- Support a variety of languages

Product characteristics

- Mini size, retro design, classic look, palm-size, which can be placed in a pocket, is the best choice for family, travel, party, corporate entertainment.
- Equipped with an upgraded S905M chip, this chip is more powerful than the RK3326, with a 64-bit 4-core CPU, a 5-core Mali-450 graphics processor, and supports 4K @ 60fps video hard decoding and HDR processing.
- Support for 50 + simulators, such as PS P / DC / PS1 / N64 / NEOGEO, etc.
- With 64GB / 128GB / 256GB memory card with 33,000 + / 41000 + / 50000 + unique games.
- With 4 USB 2.0 ports for multiplayer support and up to 5 players
- Support HDMI 4K (1080P / 720P) HD output, you can connect to the display screen, projector, TV and other devices with HDMI input, the big screen is clearer.
- multilingual system that supports 26 languages such as English, Spanish, Portuguese, Arabic, Japanese, Korean, French, German, Hebrew, etc
- Support for connection to the network via the LAN interface or wifi.
- Support for game archiving and file reading
- The machine is built-in with a large radiator to make the heat dissipation more even.
- Equipped with two controllers, you can always play with friends and family.
- Linux open-source system, suitable for DIY. For specific ways to download games, see the instructions or

consult with our customer service

Product List

- 1*Super Console X Cube
- 1*TF Card
- 2*Controller
- 1*Power Adapter
- 1*HDMI HD Cable 1*USB HUB
- 1*User Manual

Safety precautions

- Do not use and store the machine in a dusty, humid, high temperature and magnetic environment. In waterproof)
- When plug the SD card, please shutdown first, because the current is very large, will cause unpredictable damage to the machine.
- When the is full with the power adapter, do not touch the power video device with a wet hand to prevent electric shock.
- Some games of this product contain violent scenes, and before children use them, please deal with them carefully. Parents also do a good job of supervision of children do not indulge for a long time.

System startup and shutdown

1. System startup: Press the power button to start the system startup.
2. Shutdown: press SELECT- -- -->> SHUTDOWN SYSTEM (software shutdown protection system), and then cut off the power supply.

Main interface of the system

After entering the main interface of the system, the key operation shall refer to the following table:

Left and right key with rocbar	Switch over the simulator platform
B-key (right-side function key)	Enter or determine
A key (Lower side function key)	Return or cancel
START key	set up
SELECT key	Soft restart or soft shutdown settings
L2R2	Turn the game menu to the page

Operation instructions

Function key, the specific function depends on the simulator	word key, rocking bar, ABXY key, L1, R1, L2, R2, start, select (hot key),
The coin drop is in the arcade simulator	SELECT
Enter the game from the title menu	START
Fast forward (switch)	Hot key +R2
Save the state	Hot key +R1

Load status	Hot key +L1
Status memory card slot +	Hot key + to the right
Status memory card slot-	Hot key + to the left
Increase the amount	Hot key + to the key
Reduce the amount	Hot key + to the key
Pout simulator menu	Hot key +Y
Restart the game	Hot key +A
Exit the simulator	Two consecutive Start + select

Eight, set

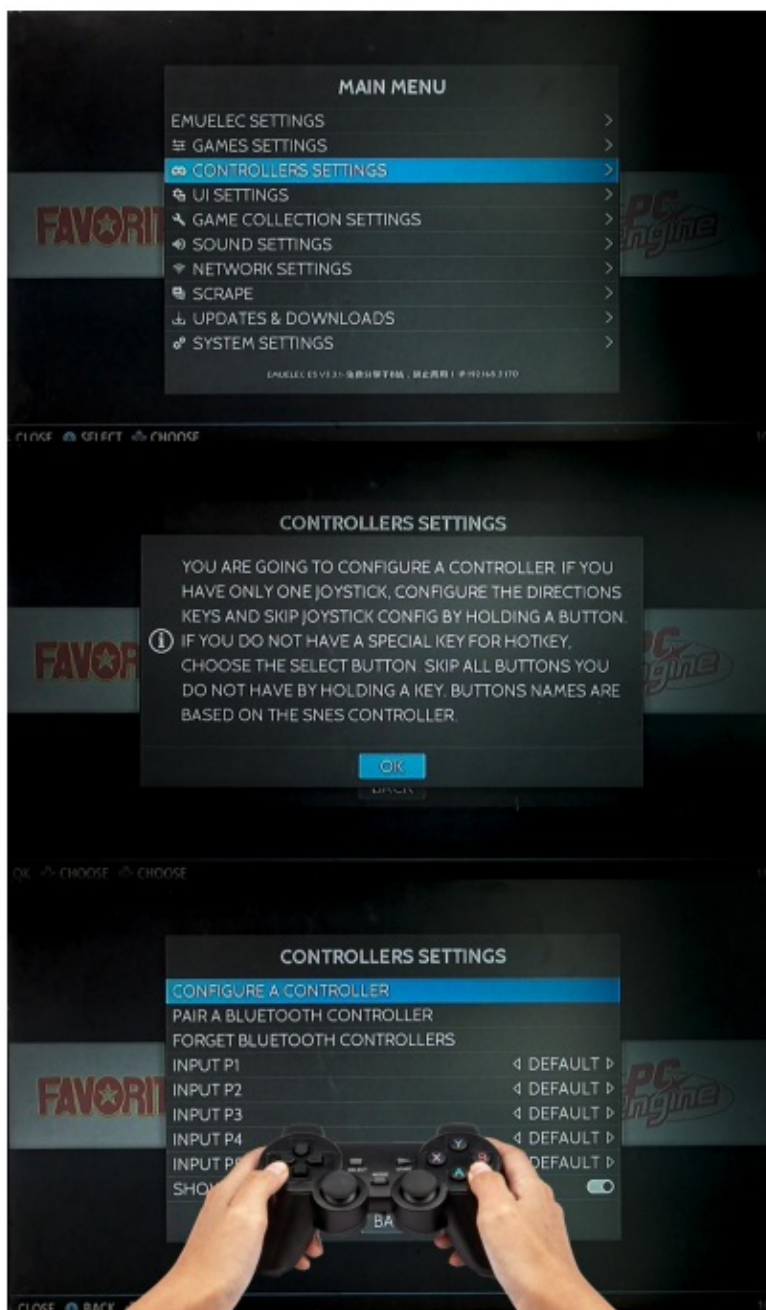
Language Settings

System Settings- -Language

START —>>SYSTEM SETTINGS —>>LANGUAGE

Handle button setting

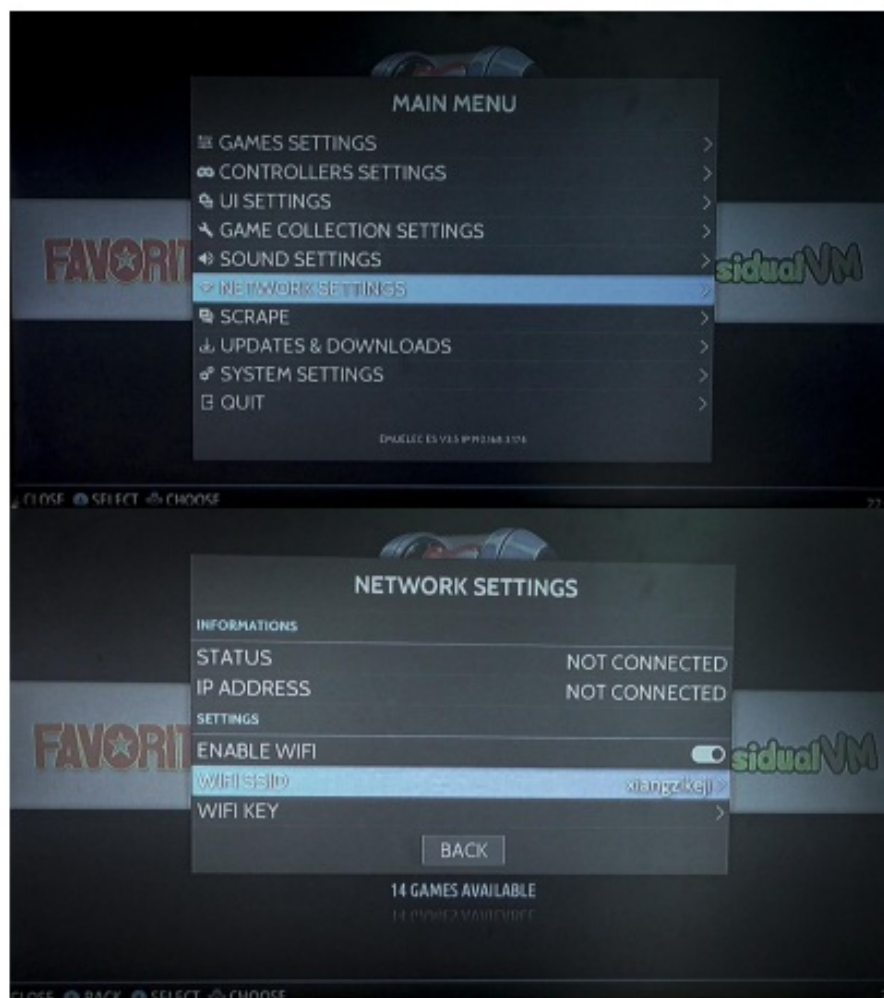
After the USB interface is connected to the handle, press the handle B (confirm) to enter the handle button setting.

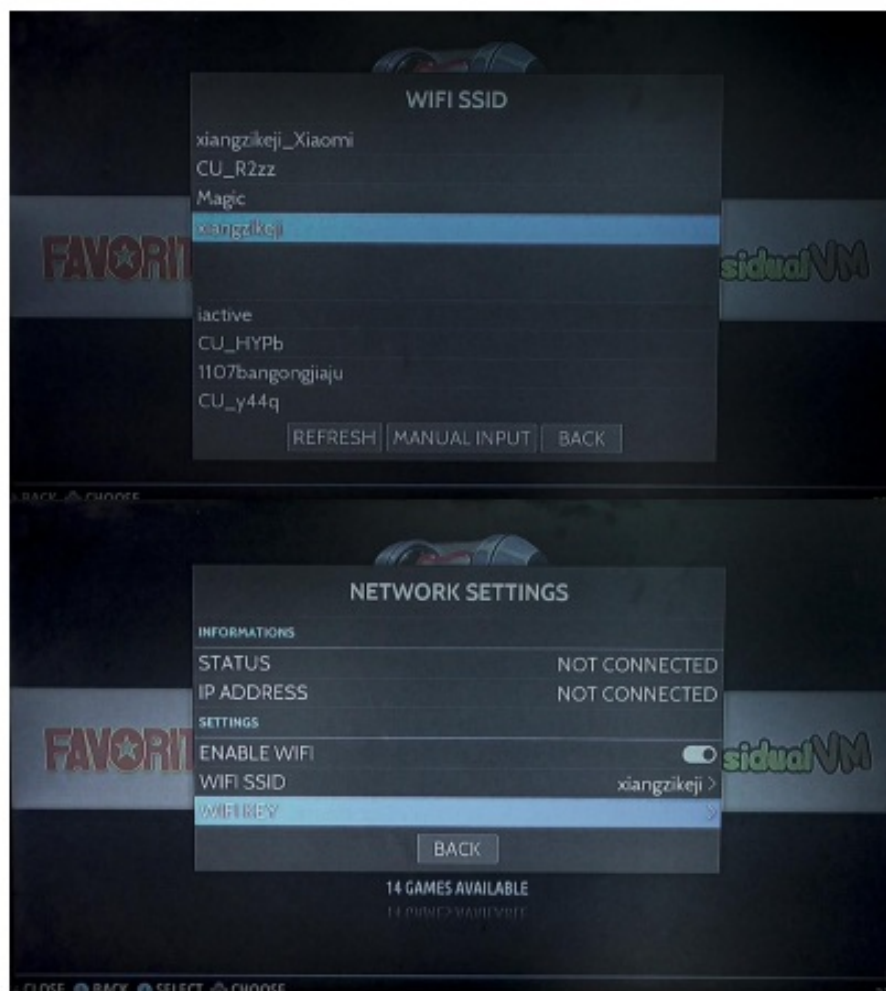


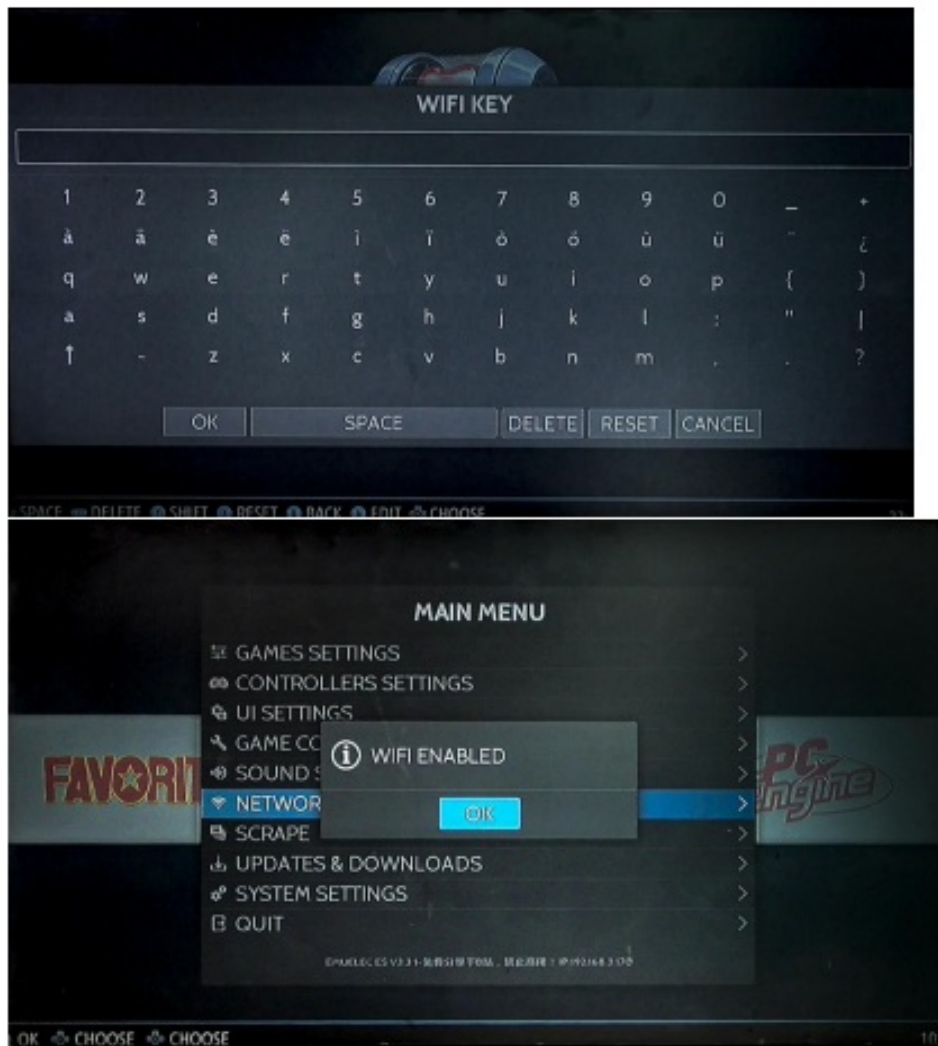


WIFI linkage

START- -- -->> NETWORK SETTINGS- -- -->> ENABLE WIFI, then select the wifi network as required, and complete the password







FCC Requirement

Any 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 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 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This

equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Documents / Resources

[illegible]