

Shenzhen Nanxiangzi Technology T95H Android TV User Manual

<u>Home</u> » <u>Shenzhen Nanxiangzi Technology</u> » Shenzhen Nanxiangzi Technology T95H Android TV User Manual

Shenzhen

Contents

- 1 Shenzhen Nanxiangzi Technology T95H Android
- **2 Basic Operations**
- 3 The Step that how to reflash the box
- **4 FCC Statement**
- 5 Documents / Resources
- **6 Related Posts**

Shenzhen Nanxiangzi Technology T95H Android TV



Power On/ Off and Sleep

- 1. Connect the box to the IV with an HDMI cable, connect the box to the power adaptor, Connect the mouse, air mouse, or other input devices with a USB port
- 2. After the device and cable connections, the power lead turns blue.
- 3. After the device and cable are disconnected, Power LED turns off
- 4. Under power-on mode, press the remote control's power button, device is enter sleep mode.
- 5. Under sleep mode, the device will be wake when you press the remote control's power button,

Open applications

Use the remote control's arrow keys to choose the wanted program, click the OK button to open the selected program

Switch in the applications

Click "My Apps" to view recently used programs, click the program icon to switch applications arbitrarily

Close Applications

Click the icon to view recently used programs, choose one of them by click and hold, drag it to a blank
area to close the application
This function only operated in the condition of Mouse mode

Back To Home Screen

Click the icon to return to the home screen
Click the icon on the remote control to return to the home screen

Read External Storage Data

Read U Disk

Insert U flash disk or removable hard disk into the USB port in the status of power on, icon appears in the top left corner of the desktop, open "FileBrowser", the identified USB(A:) will appear under "Local Disk", U disk's o eration is available now



Read TF card

Insert TF card into the device in the status of power on, when the icon appears in top left corner of the desktop, open "FileBrowser", the identified External Storage Card will appear under "Local Disk", TF card's operation is available now



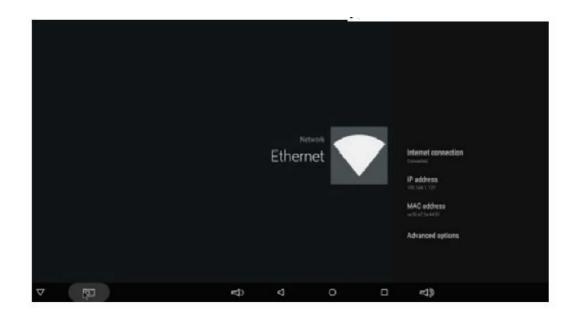
WIFI Function

Home Screen →SETTINGS→Network→ Select "Wi-Fi" to open the WIFI function



Ethernet Function

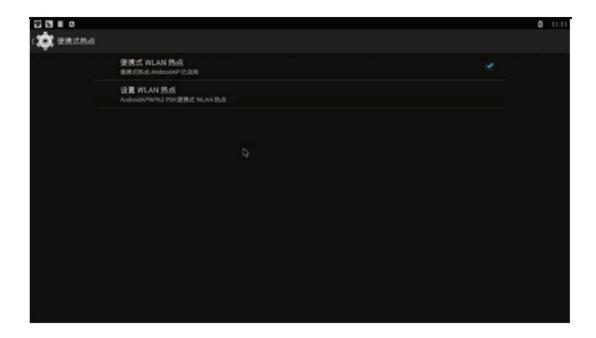
Home Screen →SETTINGS→ Network→ Select "Ethernet" to open the Ethernet function Insert network cable, the network will be connected automatically



WLAN Hotspot

Operations on the box

Home Screen \rightarrow SETTINGS \rightarrow Other \rightarrow More Setting \rightarrow More ... \rightarrow Portable hotspot \rightarrow Select "Portable Wi-Fi hotspot"



Select "Set up Wi-Fi hotspot" to set up "Network SSID ", "Security", "Password" parameters



Ensure connected to the wired network, the box can be used as a wireless AP to support more wireless devices access in the family

The Step that how to reflash the box

- 1. Uncompress the downloaded firmware (ROM) to the root of an SD card(format your SD card first).
- 2. Insert the SD Card into the powered-off Box (power cable not plugged in) with no external USB storage attached.
- 3. Using a toothpick, insert it into the AV port of the Box, press, and hold the hidden button while plugging the power in. Do not release until you see the screen of Robert Logo.
- 4. The update will run automatically. When it is done then choose "Reboot". You can disregard any errors that display after the update, they are not relevant to your device.
- 5. When the system has rebooted then you should first check to ensure the wifi is working by going to Settings->Wi-Fi. Turn on the wifi if it's off and you should be able to connect.

Product Declare

Legal notice: Special reminder that this product is only for overseas use, The content of installed should comply with the relevant local laws and regulations, In case of any violation of laws and regulations The manufacturer does not bear the result.

Manufacturers promise: The content of the manufacturer preinstalls, complies with local laws and regulations, and does not involve illegal content.

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by the manufacturer could void your authority to operate this 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.

RF Exposure Information

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 and your body.

Documents / Resources



<u>Shenzhen Nanxiangzi Technology T95H Android TV</u> [pdf] User Manual T95H, 2AZCT-T95H, 2AZCTT95H, T95H Android TV, Android TV

Manuals+.