

User Manual

Shenzhen Zhongnantong Electronics Co., LTD
Building 3, sowill Science Park, Guanlan high-tech park, Longhua New District, Shenzhen, China

TEL:0755-89812346

SAFETY WARNING

PLACEMENT

- Do not place the unit on an unstable cart, stand, tripod, bracket, table, or shelf.
- Do not expose the unit to direct sun-light and other sources of heat.
- Do not handle liquids near or on the unit.
- Never spill liquid of any kind into the unit.
- Do not put the unit near appliances that create magnetic fields.
- Do not put heavy objects on top of the unit
- The WIFI Operation Frequency: 2412MHz~2462MHz, Max output was 16dBm

POWER SUPPLY

- Make sure use a 5V/1A output AC adapter instead.
- Please unplug power supply and aerial plug when the weather is thunder-storm or lightning.
- Please unplug power supply, when there is nobody at home or didn't use over long time
- Please keep power cord from physical or mechanical damage.
- Please use exclusive power cord, don't modify or lengthen it.
- Please check an ensure AC source is connected with the ground.

TEMPERATURE

- Do not place the unit near or over a radiator or a heater register.
- If your unit is suddenly moved from a cold to a warm place, unplug the power cord for at least two hours until moisture removed.

HUMIDITY

- Do not expose machine in rain, damp or place near water.
- Ensure the indoor is dry and cool.

VENTILATION

- Keep the ventilation openings clear.
- Ensure that the unit has enough space for ventilation around.

1.About TV BOX

1.1 Overview

Number	Features
1	HDMI port
2	Physical button

3	TF Card slot
4	Micro USB port(OTG)
5	Standard USB port
6	Micro USB port (power)

1.2 Accessories



(Power Adapter)



HDMI cable



USB cable



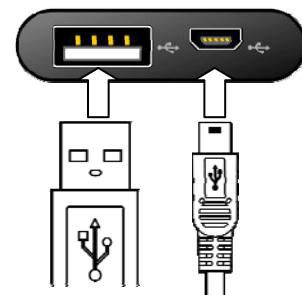
OTG cable

2. Getting Started

2.1 Basic Operations

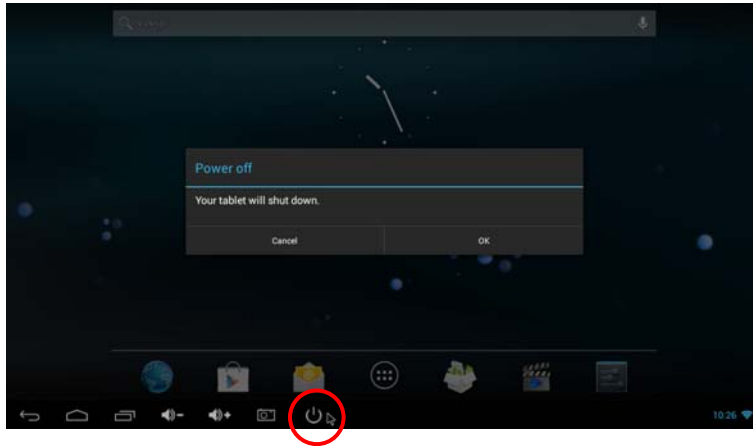
2.1.1 Power On/off

1. Connect the E888 to the TV with HDMI port , connect E888 to the adaptor with power cable , the USB port can be used for the mouse, air mouse and other input devices.



2. Connect E888 to the adaptor with power cable to power on.

3. Single click  icon to power off



2.1.2 Mouse operation

1. Single click

Single click the left button to open the application or menu

Single click the right button to return

2. Scroll

Scroll the mouse wheel for page view

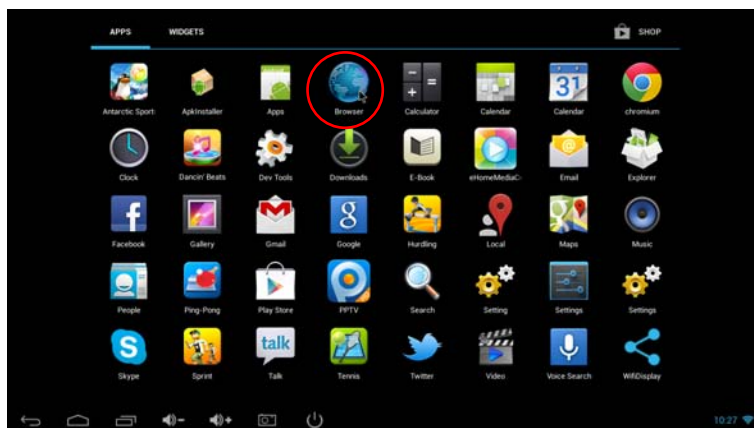
3. Click and hold

Click and hold the left button to get menu or drag the selected icon



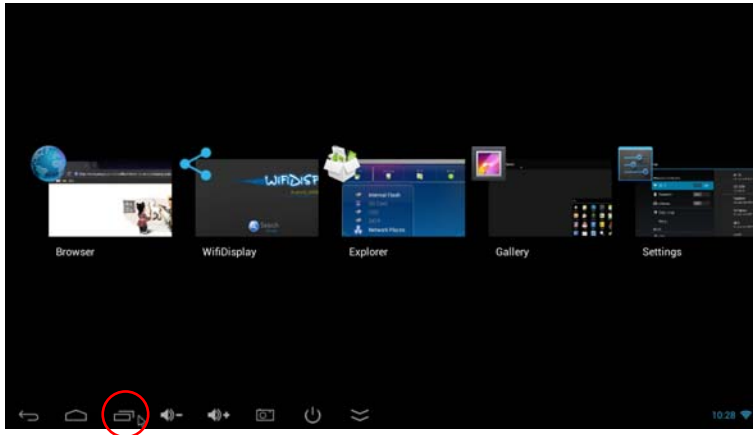
2.1.3 How to open application

Move the cursor on the icon of the application and click mouse left button to start the selected application




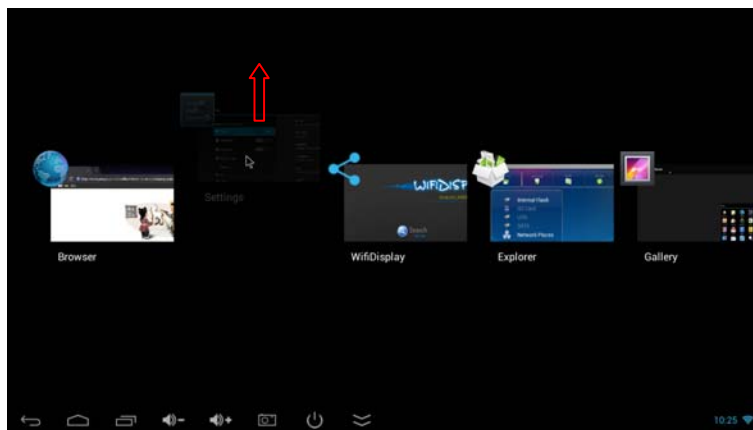
2.1.4 Recently used apps

Single click  icon to view all the running application and you can switch to any of them



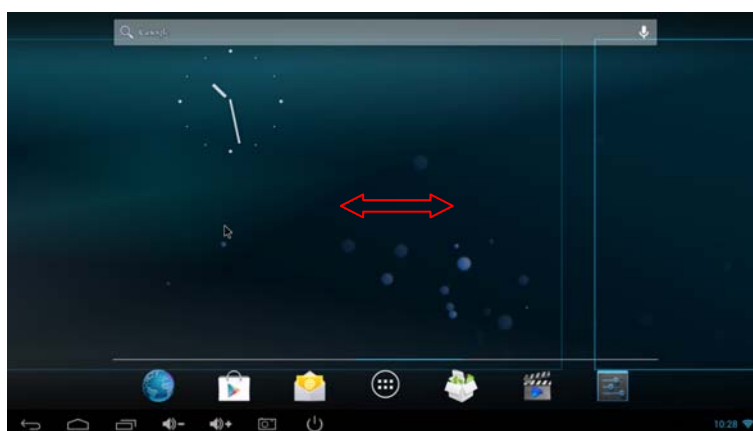
2.1.5 How to close the application

Single click  icon to view all the running application, choose one of them by click and hold, drag it to the up area to close the application



2.1.6 Check other screens

Click and hold on the screen, move to left or right to view other screens.

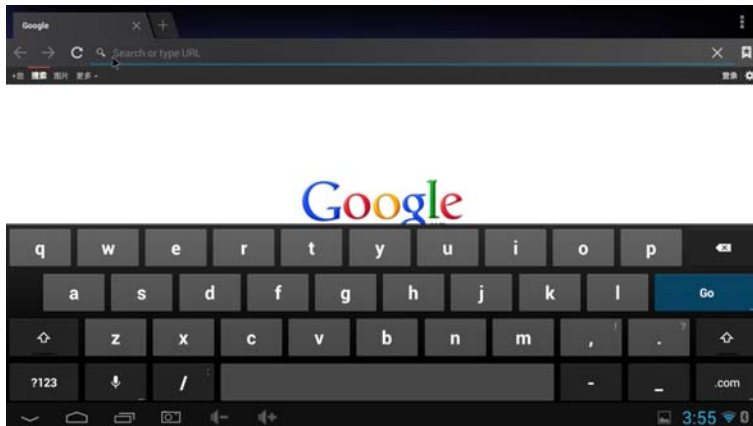


2.1.7 Back to the home screen

Click the  icon to return to the home screen


2.1.8 Key in

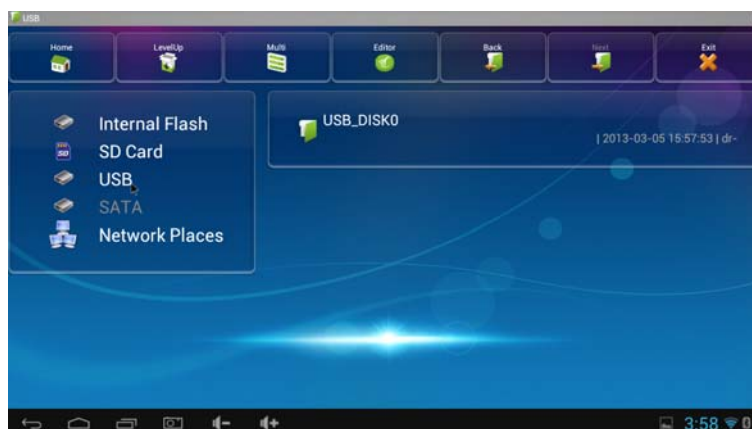
The virtual keyboard can help key in when you need to type any text.




2.1.9 Read external data storage

1. Read U Disk

Power on E888, connect the U disk to E888 with OTG cable, click  icon, the “USB” option will highlight. Click “USB” option and the data in the U disk will be listed on the right for your operating.




2. Read TF card

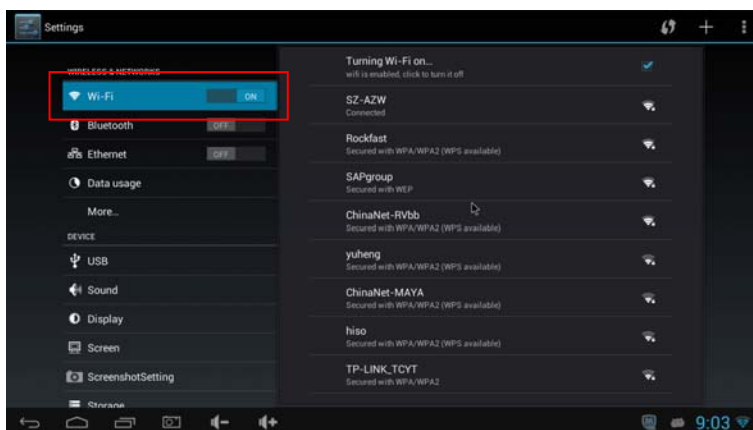
Power on E888 and insert TF card, click  icon, the “SD card” option will highlight, click “SD card” option and the data in the TF card will be listed on the right for your operating.



2.2 About WIFI

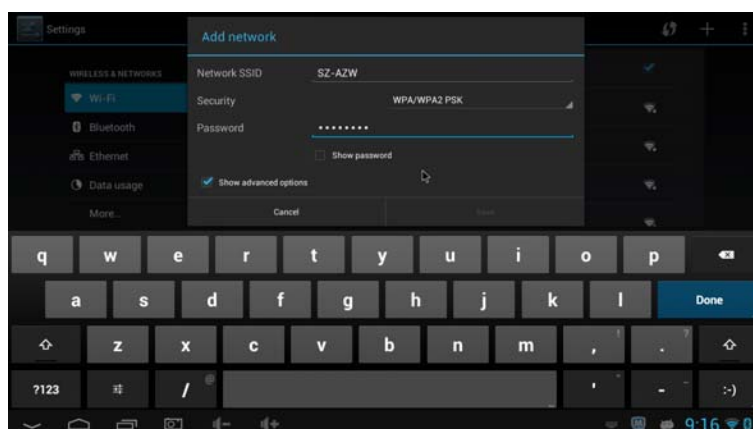
2.2.1 Start WIFI

Click  icon on the home screen, click WIFI switch to ON to start WIFI.



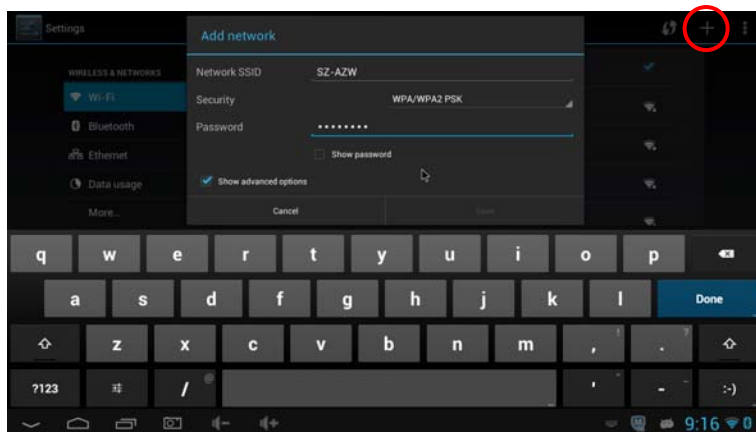
2.2.2 Connect to WIFI hot point

Choose the hot point listed on the right and key in the password to connect to WIFI



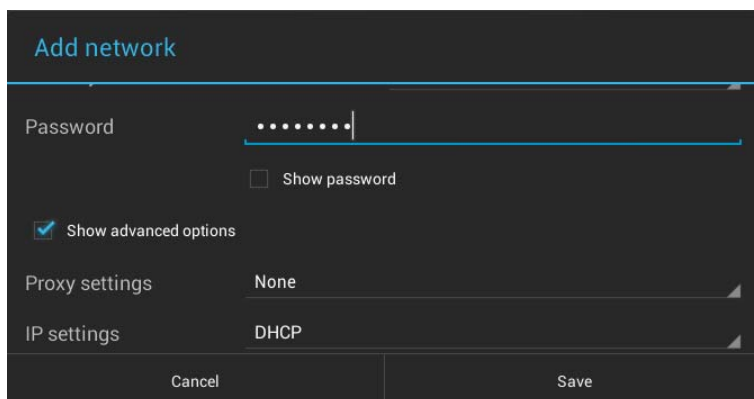
2.2.3 Add WIFI manually

Click the “+” icon on the right top, key in the SSID, choose the security mode and key in the password and save.

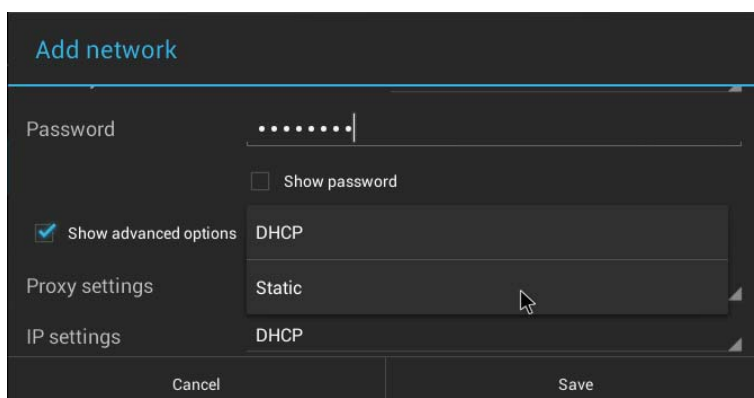


2.2.4 IP settings

Click the checkbox to activate “Show advanced options”



Choose “Static” for “IP settings”



Key in IP address and other parameter

Add network

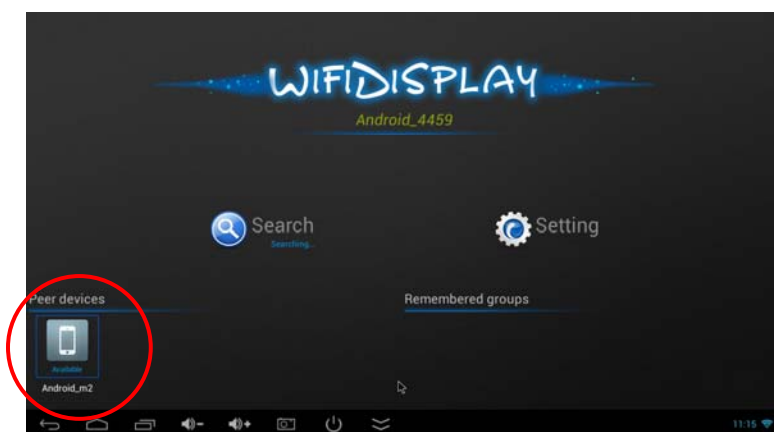
Proxy settings	None
IP settings	Static
IP address	192.168.1.128
Gateway	192.168.1.1
Network prefix length	24
DNS 1	8.8.8.8

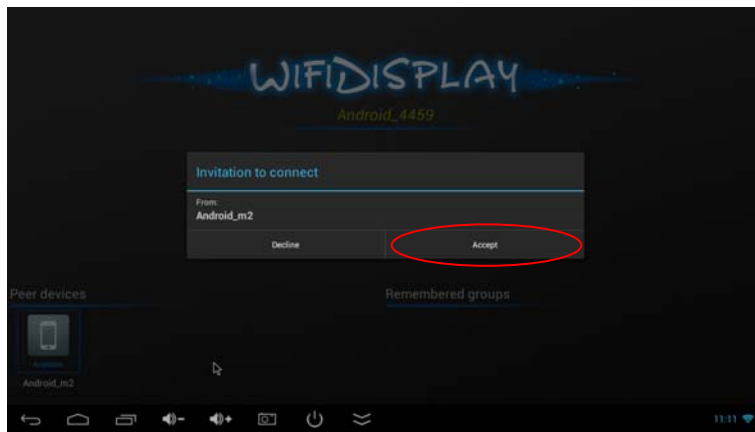
Cancel Save

2.4 About Miracast

2.4.1 For E888

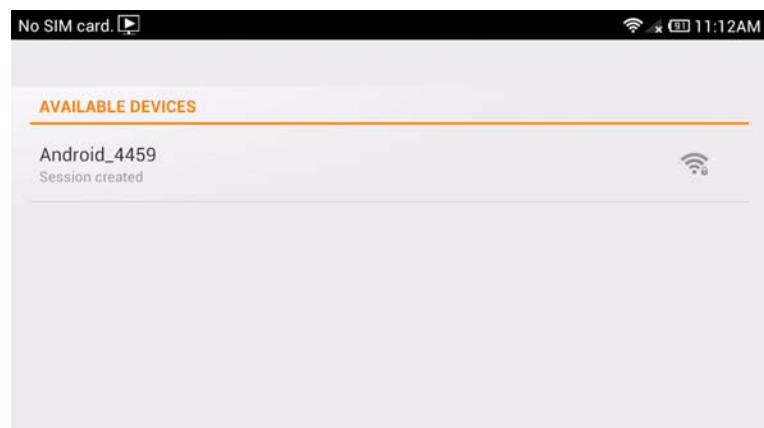
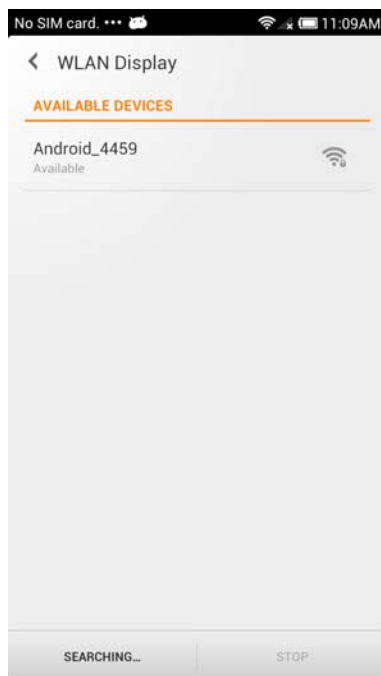
Start the application “Wifi Display”, the “Android_4459” is the device name.





2.4.2 For smartphone

Go to the settings interface of WLAN Display in your smartphone, click the dongle device name to connect.





Once connected, you can enjoy movies, games on TV.

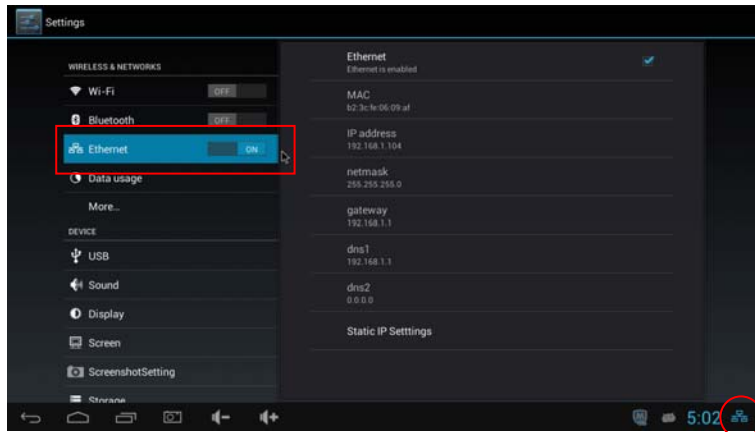


* Please ensure that both the E888 and the smartphone are running Android 4.2 OS and in the same LAN.

2.5 About Ethernet

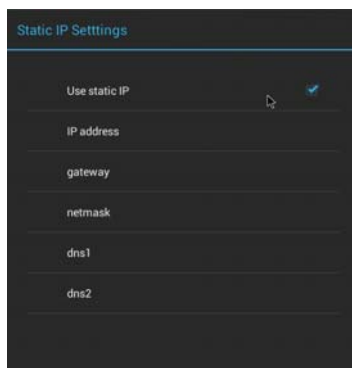
2.5.1 Start Ethernet

Click  icon on the home screen, click Ethernet switch to ON to start Ethernet. Insert RJ45 interface into E888. If local area network is DHCP, E888 will connect to the network automatically. When there is  icon showed on the right bottom, E888 has been connected to the local area network.



2.5.2 Connect to the Internet manually

Click “Static IP setting” from the Ethernet settings interface, you can set IP address, gateway, netmask and DNS.



*** There is no RJ45 interface on E888 and an external RJ45 adaptor is needed.**

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.

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.