Touch all-in-one machine

Product instruction manual

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1. Product overview

This product is a high-performance landing display device designed to meet the high-definition display needs of users in public places, with the following significant features:

(1) Slim and beautiful structure design, streamline modeling, sophisticated technology, host system integration ultra-thin design.

(2) Using high-performance main control system + HD TFT-LED LCD screen, it can perfectly display the details of the display screen.

(3) Aluminum alloy + sheet metal material, taking into account the light and structural strength of the whole machine; The whole machine adopts wear-resistant anti-corrosion spraying process, the front panel adopts explosion-proof glass, the product is safe and durable.

2. Product packaging and accessories list

Serial number	Name	Product picture	Quantity
1	Airframe		1 piece
2	Power cord		A piece of
3	WiFi antenna stick		A piece of
4	Product specification	/	1 part
5	Hexagon socket bolt		1 pack

Please ensure that when you receive the product, the above accessories are complete and intact. If there is any missing or damaged, please contact the after-sales service in time.

3. Device installation procedure

(1) Take out the device and gently place it on the table.

(2) Take out the base. One person is holding the base to align the bolt holes at the base with those at the bottom of the device, and another person is assembling hexagonal bolts to secure the base to the device.

(3) Connect the WiFi antenna stick to the WiFi antenna base at the bottom of the back of the device.

(4) Gently lift the fixed device onto the ground and move it to the place where it is placed.

4. Usage method

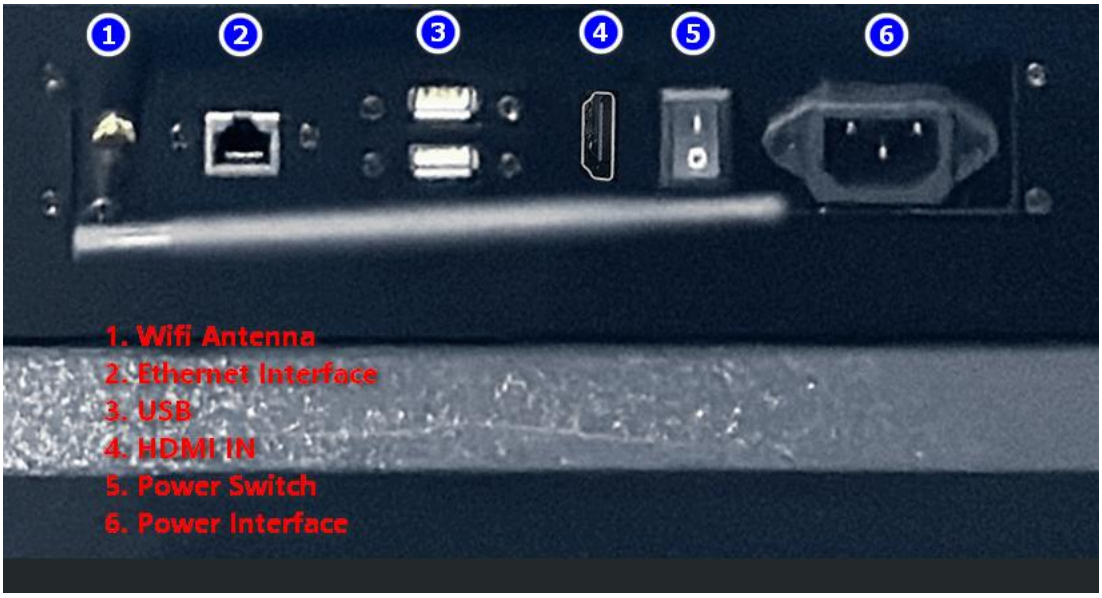
(1) Before using the product, please read the product manual in detail to understand the functions and operation methods of the product.

(2) Connect the power cable to the power supply port at the bottom of the rear of the device.

(3) If the device is powered on, find the power switch at the bottom of the back of the device , Adjust the power switch to the on state 。

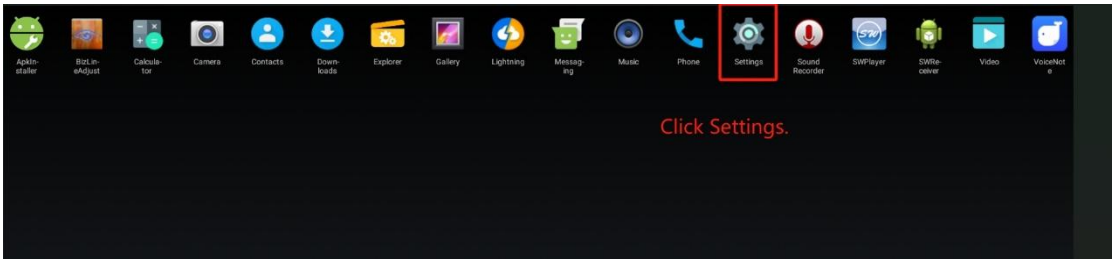
(4) Connect the HDMI output cable of the video source device to the HDMI IN port of the video source device. Ensure that the cable is tightly connected. This interface supports HDMI1.4/2.0.

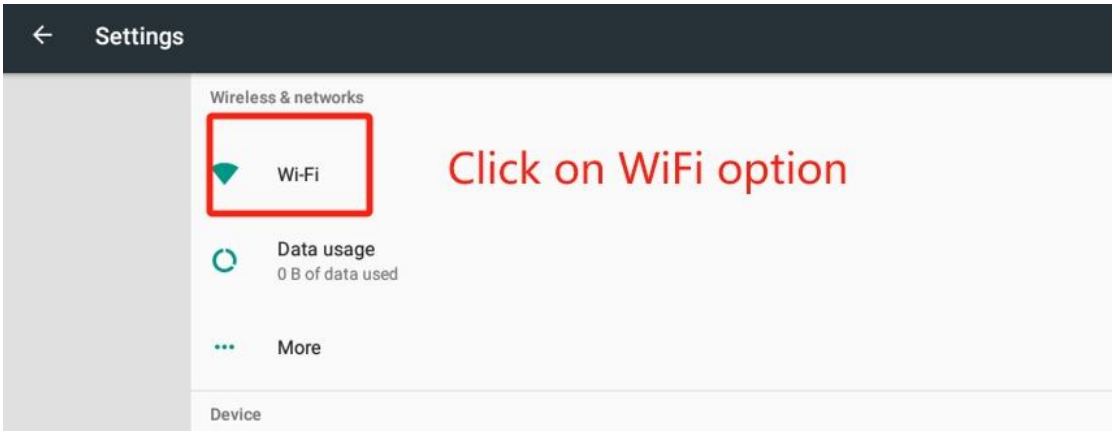
Device interfaces are described as follows:

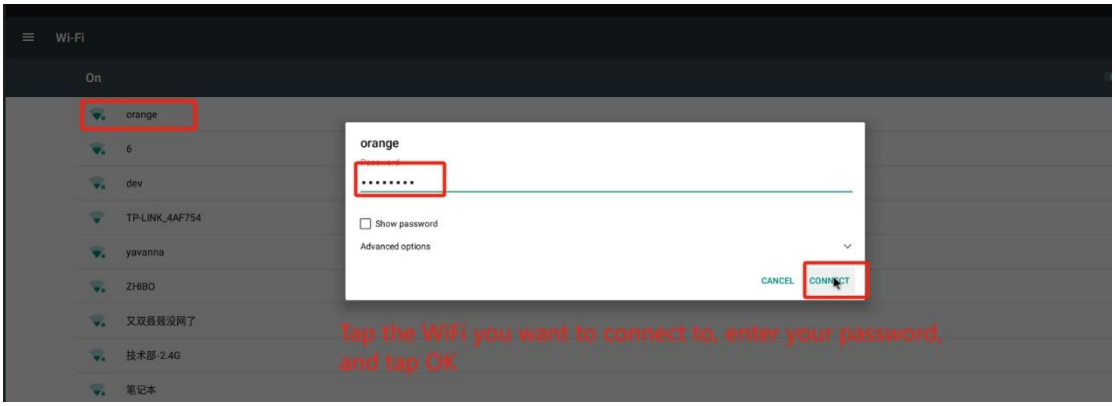


(5) Network connection. Before connecting to the network, ensure that the WiFi antenna is installed and the network cable is connected.

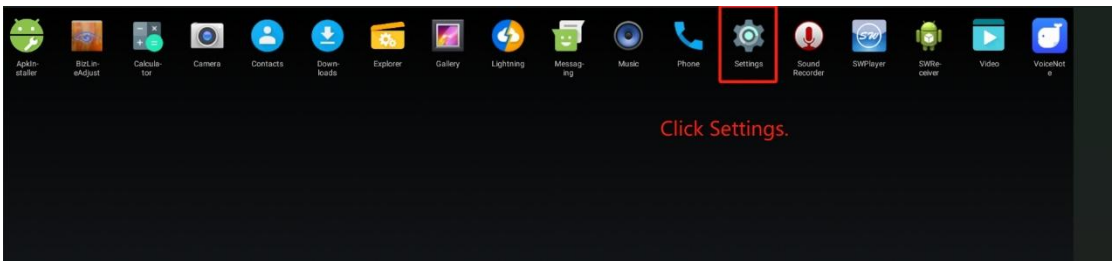
1) If the device needs to connect to WiFi wireless network, please follow the steps shown below

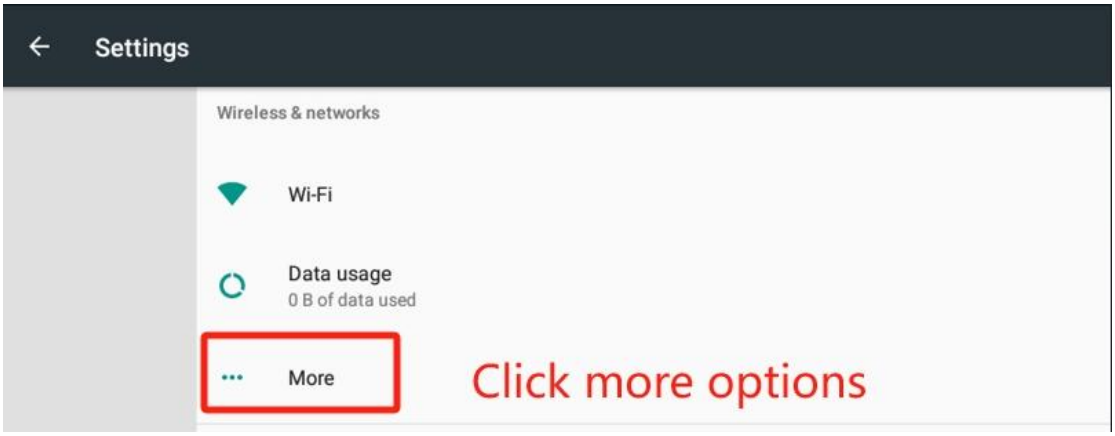


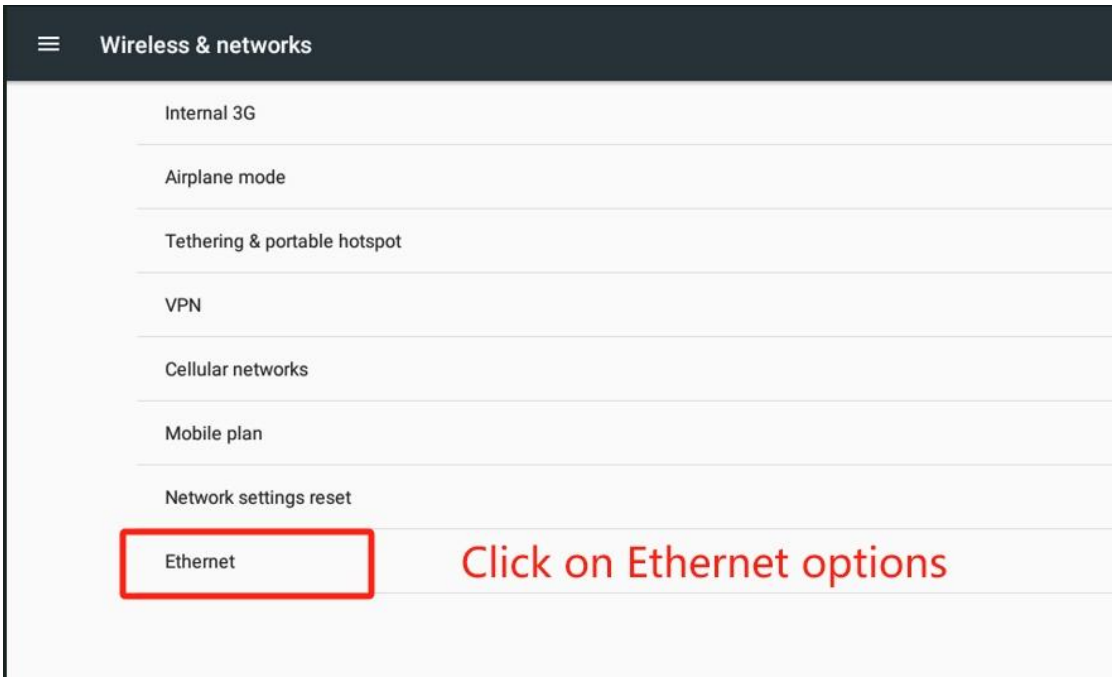


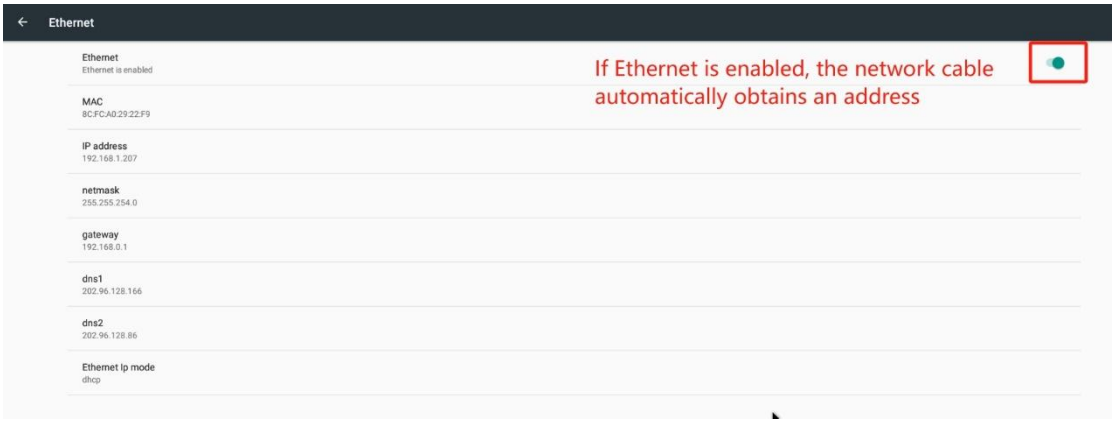


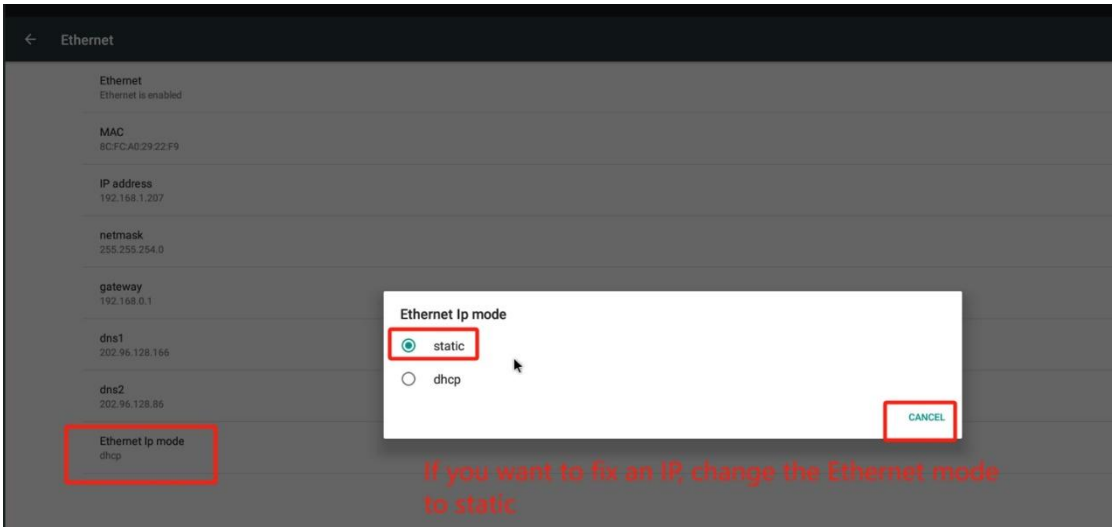
2) If the device needs to be connected to a wired network, please follow the steps shown below

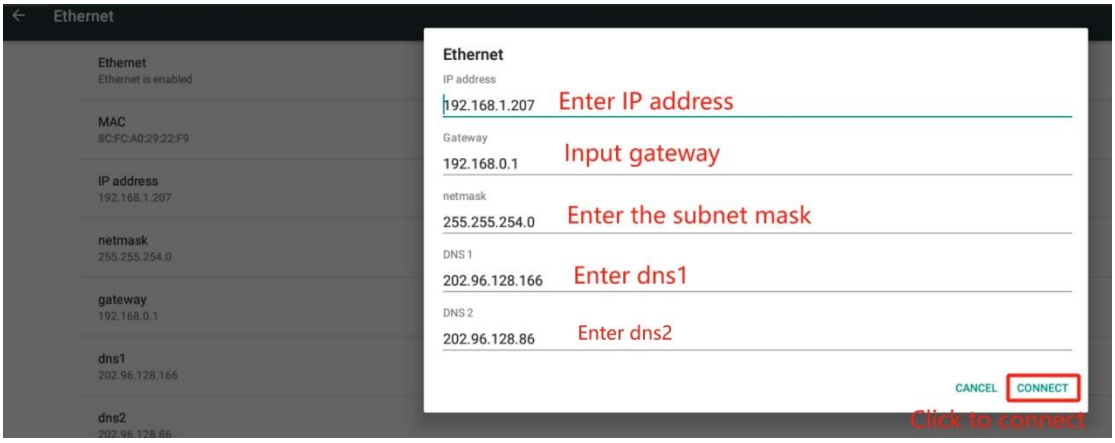



Settings
Wireless & networks
Wi-Fi
Data usage
0 B of data used
More
Click more options


Wireless & networks
Internal 3G
Airplane mode
Tethering & portable hotspot
VPN
Cellular networks
Mobile plan
Network settings reset
Ethernet
Click on Ethernet options


Ethernet
Ethernet
Ethernet is enabled
If Ethernet is enabled, the network cable automatically obtains an address
MAC
8C:FC:A0:29:22:F9
IP address
192.168.1.207
netmask
255.255.254.0
gateway
192.168.0.1
dns1
202.96.128.166
dns2
202.96.128.86
Ethernet Ip mode
dhcp





5. Equipment maintenance guide

(1) Clean the surface of the device regularly to avoid the accumulation of dust and dirt.

(2) Periodically check the device connection cables and ports to ensure stable and reliable connections.

(3) Avoid exposing the device to humidity, high temperature, or direct sunlight; otherwise, the device performance and service life may be affected.

(4) If the device is faulty or abnormal, contact the after-sales service in time.

6. Precautions and taboos

(1) Do not disassemble or repair the device without authorization to avoid damage to the device or security risks.

(2) Do not expose the device to interference sources such as strong magnetic fields and static electricity. Otherwise, device performance may be affected.

(3) Do not use mismatched power adapters or data cables on the device to avoid device

damage or security accidents.

(4) Do not expose the device to places easily accessible to children to avoid accidents.

7. Troubleshooting and resolution

(1) If the device fails to be started or runs abnormally, check whether the power cable is properly connected and whether the power switch is turned on.

(2) If the device connection is unstable or the data transmission is abnormal, check whether the data cable and interface are loose or damaged.

(3) In case of other faults or abnormal conditions, please contact the after-sales service department for consultation and maintenance.

When troubleshooting and troubleshooting, please remain calm and follow the instructions in the product description to avoid further damage to the product.

FCC Caution.

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.

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

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 minimum distance 20cm between the radiator & your body.