

E3 Enterprise

E3PHONE

VOIP Telephone Box

Quick User guide

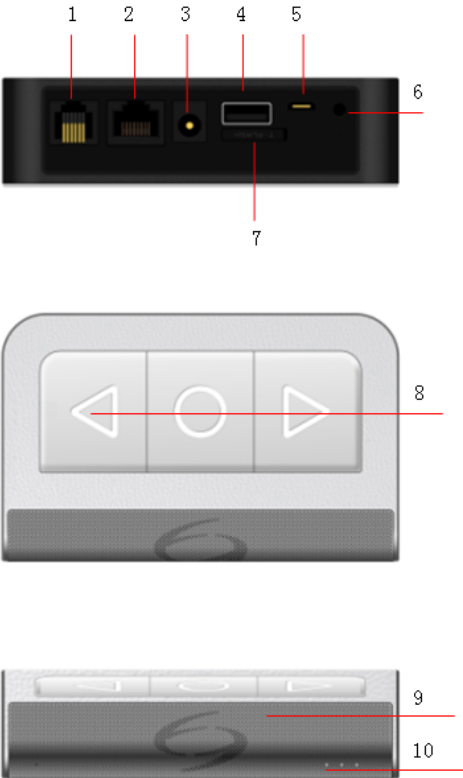
1 Product introduction

Thank you for choosing E3PHONE Box.

E3PHONE is a phone box based on Android platform. It connects to wired telephone network through wired telephone line (RJ11), and through Wi-Fi and RJ45 to access to Internet. The main function is changing the home of the landline telephone into IP phones, allowing users to use the wired telephone through the network on the mobile phone. In addition, the box also has video surveillance, FM Radio, and it can be extended to local Wi-Fi hotspot.

You can read the manual, to get a comprehensive understanding of the use of E3PHONE, enjoy its perfect functions and simple operation.

2 Product appearance



- ① RJ11 interface。
- ② RJ45 interface。
- ③ Power interface。
- ④ Standard USB interface。
- ⑤ Micro USB interface。
- ⑥ 3.5mm headset interface。
- ⑦ TF Card slot。
- ⑧ Keys。
- ⑨ Speaker。
- ⑩ LED。

3 Technical parameters

Product Type	E3PHONE
The interface type	Micro USB 2.0, RJ11、 RJ45, Standard USB
Weight	120g
Size	106X66X29 mm
Expandable memory card	The biggest 32G
The power adapter	Input voltage 5V， Input current 2A
Wi-Fi	2.4GHz， 802.11b/g/n
Supported by the operating system	IOS 8.0 以上
Working temperature	-10℃～+45℃
Storage	-20℃～+70℃

4 Product Use Guidelines

4.1 Prepare environment.

It will be required smart phones and corresponding APP when using the device, APP only supports IOS smart system and version 8.0 or more, you can go to some application market to download the APP and install it, and the APP can be used after successfully installed.

4.2 Power on and off.

1) Power on

Connect the power adapter, wait for the box power on, until The LED lights up from left to right, and the start-up bell rings, it means the box is ready, you can use APP to activate it.

2) Power off

Remove the power adapter, The LED will be off immediately, the box turned down.

4.3 Turn on Bluetooth

Turn on Bluetooth function on the smart phones.

4.4 Activate the box

Enter E3phone software interface, according to the interface prompts for correct operation, edit a name for the E3phone and then select "Manage E3phone", scanning the box and then activating it, then current E3phone APP is administrator of the box .

4.5 Set the network and number

Set a existed wireless network SSID and Password, and then set three valid numbers.

4.6 Answer calls

After the above operations are performed correctly, the box and smart phones will ring simultaneously when any number is dialed into the device. At this time, if the box is at your side, you can press any key on the box to answer the call. The box is not around you, you can receive calls from the phone and the call. During a call, press the middle key to adjust the volume, press the left and right keys simultaneously to end the call.

4.7 Calls between members

After the box is activated, other members will be authorized to join by scanning two-dimensional code (provided by the member). The new member with the administrator and the box belongs to the same group, at this time, you can directly dial the other members through VOIP calls in the member list, and this will not deduct the landline calls, only need to deduct the cost of data traffic.

4.8 Dial the preset number

In the E3phone APP interface, you can preset three phone numbers, and each one key can only correspond to one, set the OK, on the box side, long press any one button to dial the number.

4.9 Headset

When you insert the headset, you can pick up calls through headset; you also can listen to FM Radio with earphone.

4.10 Standard USB charging

Use USB cable to connect the phone, MP3 or standard USB interface products with the Standard USB interface to charge.

4.11 Listen to FM radio

When the box is on and idle, press the left and right keys simultaneously to open the FM radio function. When playing the FM, you can press the left and right keys to select the channel, press the middle key to adjust the volume.

Tips:

Before use the FM Function, make sure there is at least one channel in the channel list

4.12 Restore

when power off, press the left and right keys simultaneously, when LED lights, leave the keys until the LED lights up from left to right, and the start-up bell rings, it means the box is ready, you must use APP to reactivate it again.

5 LED Display

Status	Effect		
When starting up	Three LED flashing		
Not activated	Light up from left to right , one-way		
Idle（Each LED independently displays the status）	Bluetooth（Left）	Network（Middle）	FM(Middle)
	Off when idle	Off when no network	Off when not opened
	Fast blinks during communication	Breathe when the network is available, and connected with server successfully	Breathe when playing
		The network is available, but blinking error when failing to connect with server	
Incoming call	From left to right, and then from right to left, back and forth		
In a call	Three LED are always on		

6 Simple troubleshooting

Phenomenon	Solution
E3phone APP can't connect with the box	Ensure that the box is activated by the APP, and the Bluetooth function is ok.
E3phone can't dial	Make sure both the box and APP are connected to the Internet and Service.
Unable to answer a remote call	Make sure both the box and APP are connected to the Internet and Service.
LED does not shine	Make sure power adapter is standard, and the box is power on.

Package Contents

1.VOIP BOX 2.Power Adapter 3.Power cable 4.Telephone cable 5.user manual 6. Warranty card

PRODUCT SAFETY WARNINGS

Use responsibly .Read all instructions and safety information before use to avoid injury. The maximum operating ambient temperature of the equipment declared by the manufacturer is 45°C.

Charger safety

When charging, please place the device in an environment that has a normal room temperature and good ventilation. It is recommended to charge the device in an environment with a temperature that ranges from 0°C ~40°C.

FCC Statement

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

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 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 complied with part15 of the FCC rules. Operation is subject to the following two condition

- (1) this device may not cause harmful interference .
- (2)this device must accept any interference received,including interference received,including interference that may cause undesired operation.

FCC RF Radiation Exposure Statement:

- 1.The equipment complies with RF exposure limits set forth for an uncontrolled environment.
- 2.This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Note:This is a fixed device, when you use the headset interface, please use a long headphone cable to keep the body and equipment more than 20 centimeters.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Declaration of Conformity

CE 0700

EU Regulatory Conformance

This device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. Notice: Observe the national local regulations in the location where the device is to be used. This device may be restricted for use in some or all member states of the European Union (EU)

CE RF Radiation Exposure Statement:

1. The equipment complies with RF exposure limits set forth for an uncontrolled environment.
 2. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.
- Note: This is a fixed device, when you use the headset interface, please use a long headphone cable to keep the body and equipment more than 20 centimeters.

CE Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.