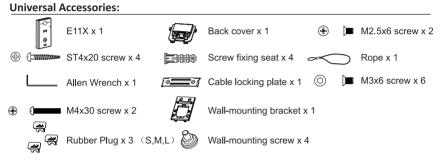
# E11X Quick Guide

## **Unpacking**

Please make sure the package contains the following items:



### **Product Overview**



## E11X Quick Guide

make two 25mm depth holes in the

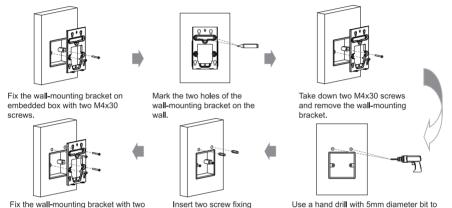
marked positions.

### Installation

## Step 1: Bracket/Box Installation

### **Wall Mounting**

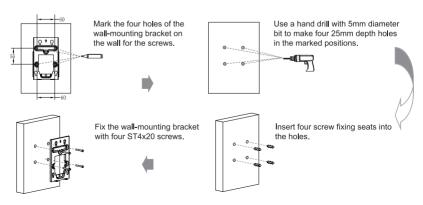
#### With 86 embedded box in the wall



seats into the holes

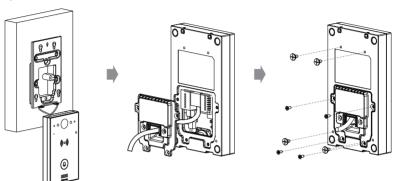
#### Without 86 embedded box in the wall

ST4x20 screws and two M4x30 screws

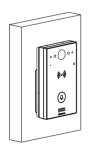


## E11X Quick Guide

## Step 2: Back cover Installation

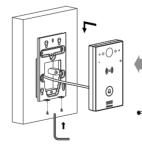


For convenient wiring, hang E11X on the wall-mounting bracket with rope.



After successful installation, check the stability of device.

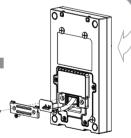
Make cables go through the back cover, connecting to the corresponding interfaces of the main board



Insert the four wall-mounting screws on the device into the corresponding holes on the wall-mounting bracket, and then press down to slide the wall-mounting screws into the groove. Then use the Allen Wrench to tidhten the device with

two M3x6 screws.

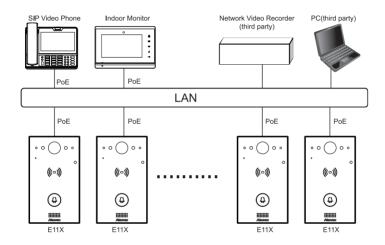
Fasten the back cover with four M3x6 screws, then fix four wall-mounting screws on the back of E11X.



Select a suitable size rubber plug to push all the cables into the back cover. Fix cable locking plate to the back cover with two M2.5x6 screws.

## E11X Quick Guide

## **Application Network Topology**



### **IP Announcement**

- 1. While E11X starts up normally, hold the call button for several seconds after the Status LED turns blue, voice system will enter IP announcement mode.
- 2. In announcement mode, the IP address will be announced periodically.
- 3. Press Call Button again to quit the announcement mode.
- 4. In announcement mode, phone announces "IP 0.0.0.0" if no IP address is gained.

# E11X Quick Guide

## Configuration

- 1. Access the Web UI: Input the IP address into web browser to configure the phone.
- Account Registration: On web UI, go to the path: Account -> Basic page
  Register Account and fill in the account information. (Please refer to user manual for
  more information)
- 3. Configure the Push Button: On web UI, go to the path: Intercom -> Basic -> Push Button to configure the call number.
- 4. Configure the code to open the relay: On web UI, go to the path: Intercom -> Relay
  - -> Relay ID/DTMF and choose the DTMF code number in corresponding area.

## **Operation**

#### Make a call:

- 1. Press the call button to call indoor SIP Phone.
- 2. During the talk, called party can press pre-configured code number to unlock the door.

#### Receive a call:

E11X supports Auto Answer by default. Incoming call will be answered automatically.

# E11X Quick Gu<u>ide</u>

### **Indicators**

			Light ON Clight OFF
Name	Status		Description
Status	Blue	0	Normal status
		→ ○ 0.25sec — ○ 0.25sec —	Calling
	Red	→ ○ 0.05sec → ○ 0.05sec —	Restarting
		→ ○ 0.25sec → ○ 0.25sec —	Network is unavailable
	Green	0	Initialing/Talking on a call
		→ 0.25sec → 0.25sec —	Receiving a call
	Red/Blue	→○ 0.05sec → ○○ 0.05sec —	Firmware upgrading

Note: For more LED settings, please refer to E11X webUI: Intercom -> LED Setting.

#### Notice Information

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