










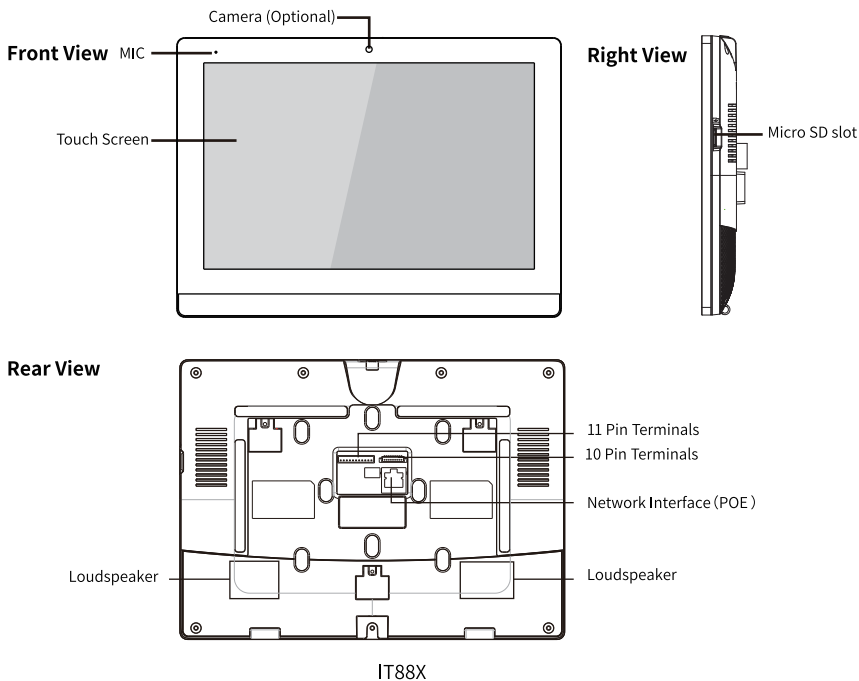


## Unpacking

Before you begin using the device, please check the version you got and ensure that the following items are included in the shipped box:

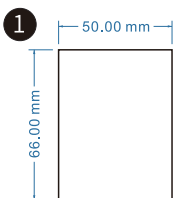
-  Plastic wall anchor x 4
-  ST4x20 crosshead screw x 4
-  Diode x 2
-  M3x6 crosshead screw x 1
-  M3x10.5 hex socket screw x 1
-  Allen wrench x 1
-  11-Pin cable x 1
-  10-Pin cable x 1
-  IT88X x 1
-  Wall-mounting bracket x 1
-  M4x30 crosshead screw x 4

## Product Overview

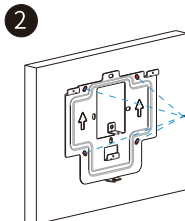


## Installation

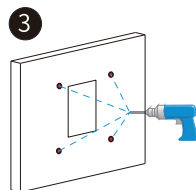
### Step 1: Wall-mounting Bracket Installation Without embedded box in the wall



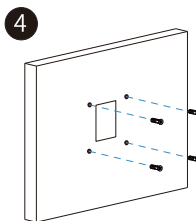
1 According to the position of the cable in the wall, dig out a square hole (height\*width\*depth=66\*50\*50mm) that can accommodate all cables.



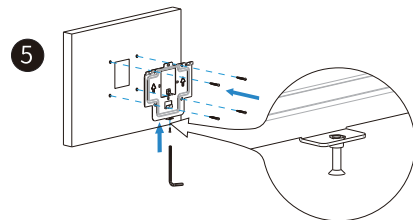
2 Align the square hole of the wall-mounting bracket with the hole dug out before, then mark the four fixation holes through wall-mounting bracket on the wall.



3 Take down the wall-mounting bracket, then using a 6mm hand drill to make the four fixation holes on the wall which marked before.

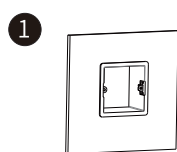


4 Once the fixing holes were made, insert four plastic wall anchors.

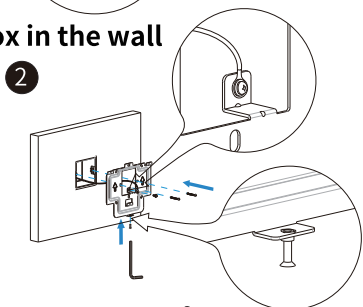


5 Twist M3x10.5 hex socket screw into the bottom hole of the wall-mounting bracket until the tail of which aligns with the edge. Then fix the wall-mounting bracket on the wall with four ST4x20 crosshead screws. If there is a ground wire to be connected, please use M3x6 crosshead screw to fix it on the wall-mounting bracket.

### With embedded box in the wall



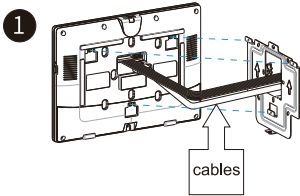
1 Make sure all cables in the embedded box.



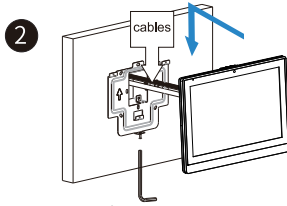
2 Twist M3x10.5 hex socket screw into the bottom hole of the wall-mounting bracket until the tail of which aligns with the edge. Then fix the wall-mounting bracket on the wall with two M4x30 crosshead screws. If there is a ground wire to be connected, use M3x6 crosshead screw to fix it on the wall-mounting bracket.

# IT88X Quick Guide

## Step 2: Device Mounting



Connect the cables to device.

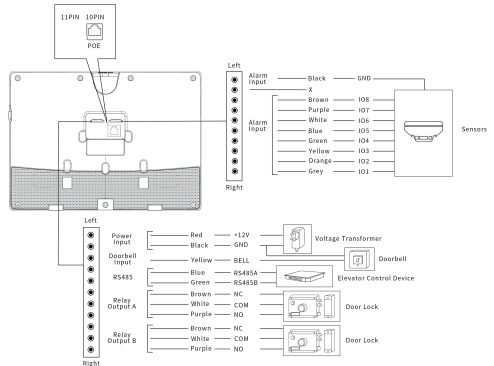
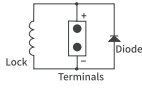


Push down to fix the device securely. Tighten M3x10.5 hex socket screw on the device with allen wrench.

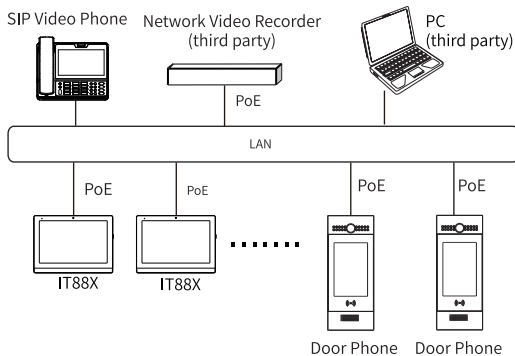
## Device Wiring

### Warning

When you connect a device containing a coil, such as a relay or an electromagnetic lock, it is necessary to protect the intercom against voltage peak while switching off the induction load. For this way of protection we recommend a diode 1 A / 200 V (included in the accessories) connected antiparallel to the device.



## Application Network Topology






## Configuration



1. Access basic information: After setting up network and power, enter **Setting > System Info** to check Account, Network, Version status.
2. Access the Website: Launch a browser and type in the IP address then enter the username and password to login (user name/password: admin /admin by default).
3. Account Registration: On web UI, go to the path: **Account > Basic** page to fill in the account information, click **Submit** to confirm (**Please refer to user manual for more information**).

## Operation

### Make a call:

Enter the callee's number or room address, then press Dial  icon to make an audio call or press Video  icon to make a video call. Press  icon to hang up.

### Receive a call:

Press  icon to pick up the incoming call in video or press  icon to pick up the call in audio mode.

### Unlock:

During the talk, you can press Unlock  icon on the talking interface to unlock the door.

### Monitor:

Press Monitor  icon to receive the video from the door phone or from third-party devices.

## Notice Information

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