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Akuvox X912 IP Vandal Resistant Smart Door Intercom User Guide

Contents

Akuvox

Akuvox X912 IP Vandal Resistant Smart Door Intercom

Unpacking

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

Mainframe Accessories :

 X912 x 1

 Wall-mounting bracket x 1

 Wall-mounting template x 1

 ST4X20 crosshead screw x 5

 Plastic wall anchor x 5

 M3X4 crosshead screw x 4

 Rope x 1

 Wiring cover x 1

 Allen wrench x 1

 Rubber plug (large) x 1

 Rubber plug (medium) x 1

 Rubber plug (small) x 1

 Diode x 2

Product Overview
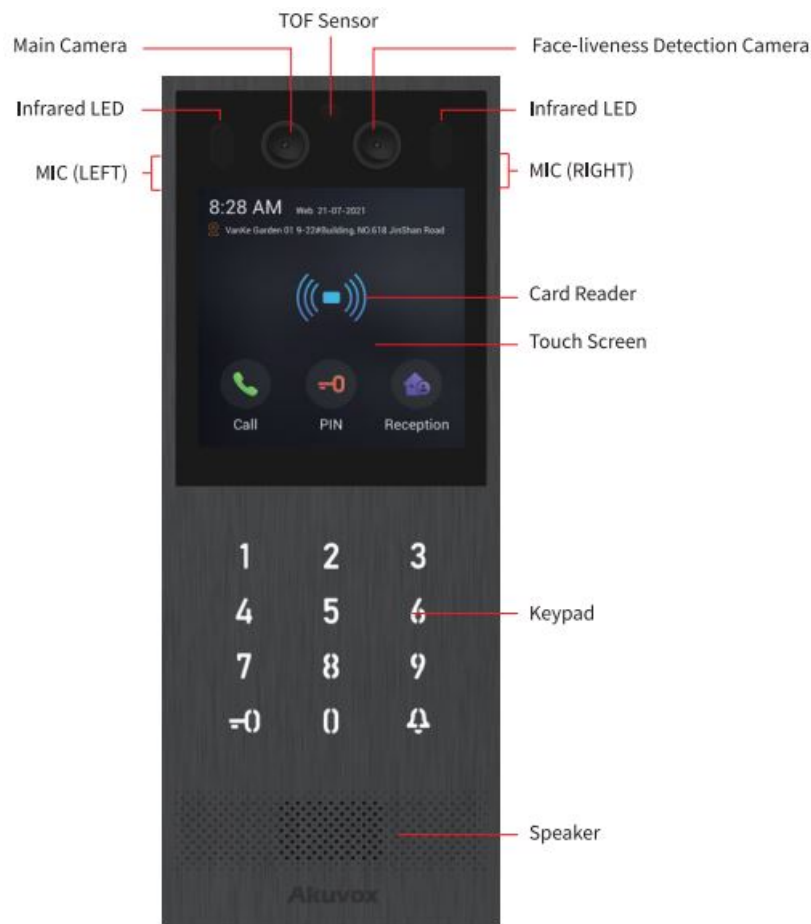
Installation Environment

Please do not place the device under direct sunlight. If installing the device indoors, please keep device at least 2 meters away from light, and at least 3 meters away from the window and door.
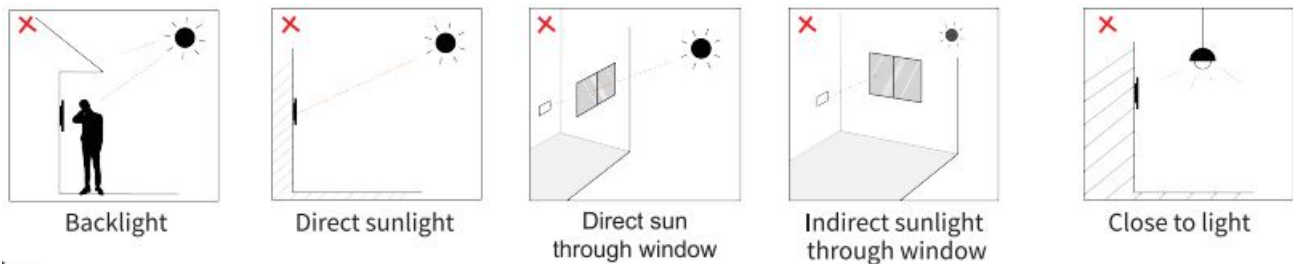
Attention:

Biometric recognition products may not be considered 100% accurate in any identification application. For higher security purposes or scenarios, please set up access authentication along with biometric recognition.

Installation

Wall-mounting Bracket Installation

1. Put the wall-mounting template on wall, then according to the wall-mounting template use a hand drill to make the hole in marked holes (6 mm in diameter and 20mm in depth).
2. Insert the five plastic wall anchors into the drilled holes.
3. Place the wall-mounting bracket closely against the wall while lining up its five wire holes with their corresponding drilled holes. And then fasten the wall-mounting bracket on the wall by tightening five ST4x20 crosshead screws to the plastic wall anchors.

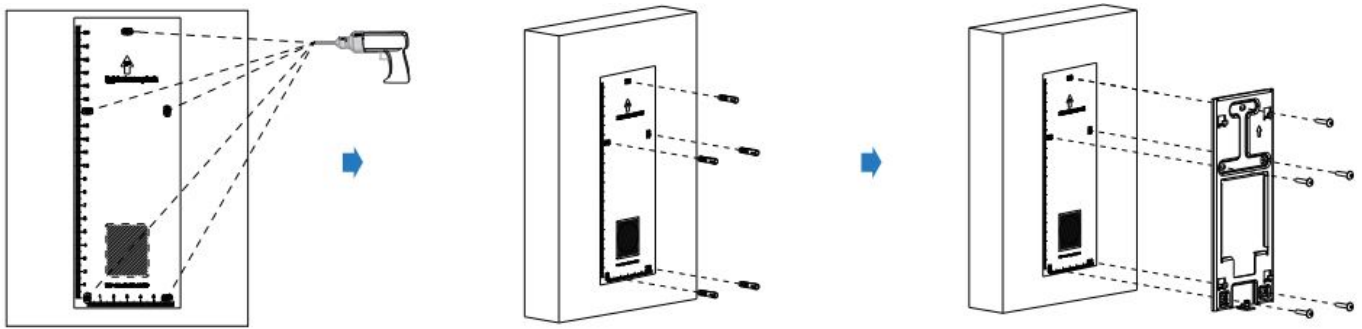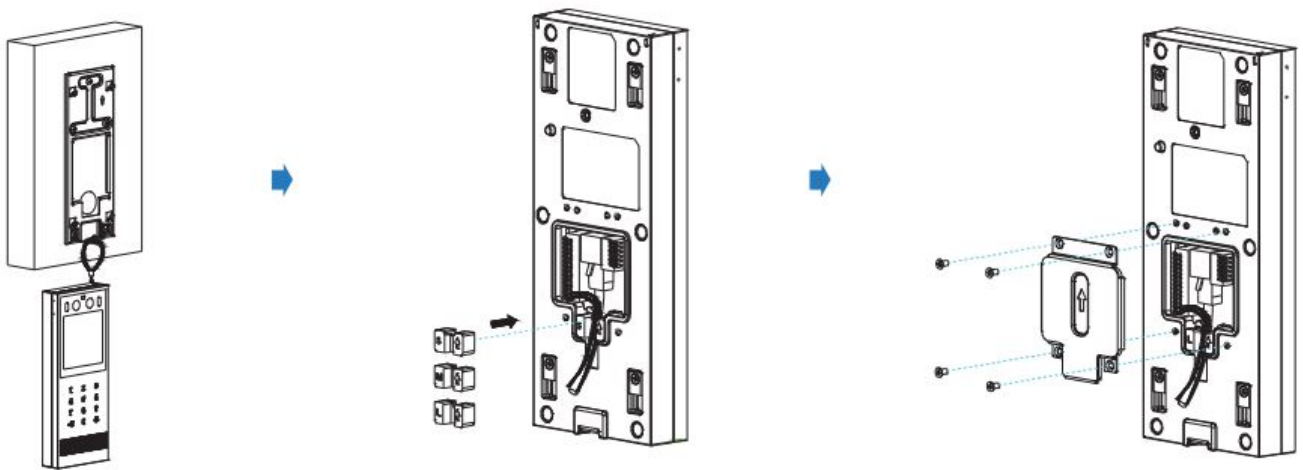4. Hang one end of the rope onto the square hanger pin on the wall-mounting bracket.
5. Choose a suitable size rubber plug (small, large and medium) to hold down the wires, while tearing off the adhesive sticker on the selected rubber plugs and plug them into the back cover in the position as indicated in the drawing. Connect the network cables to the corresponding interface of the mainboard, then connect the signal wire to the corresponding connection holes.
   Note: all the cables and wires must go through the opening at the rubber plug position.
6. Fasten the wiring cover onto the back cover using four M3X4 crosshead screws.
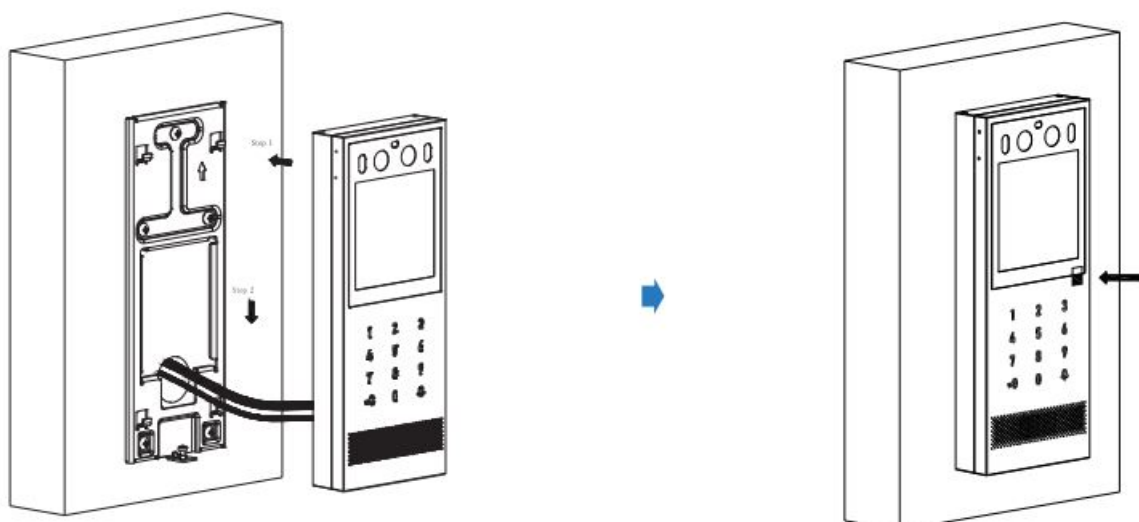
7. Line up the four slots at the back cover with the four hanging hooks, then hang the back over onto hooks while

pressing down the whole device vertically against the hook, and let the bottom hole of the device fall down onto the hanger pin. You will hear a clattering sounds before installation completion.

8. Check if the gap surrounding the device is even. Push up the device from the device's bottom to check if the device is securely installed. And please remove the protective film.

Device Removal
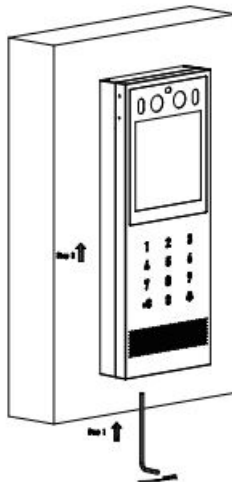
Insert the alien wrench into the left side hole at the bottom of the device, turn the wrench 90 degrees clockwise, and push the device up vertically until the hanger pin and the device are disengaged.

Device Wiring
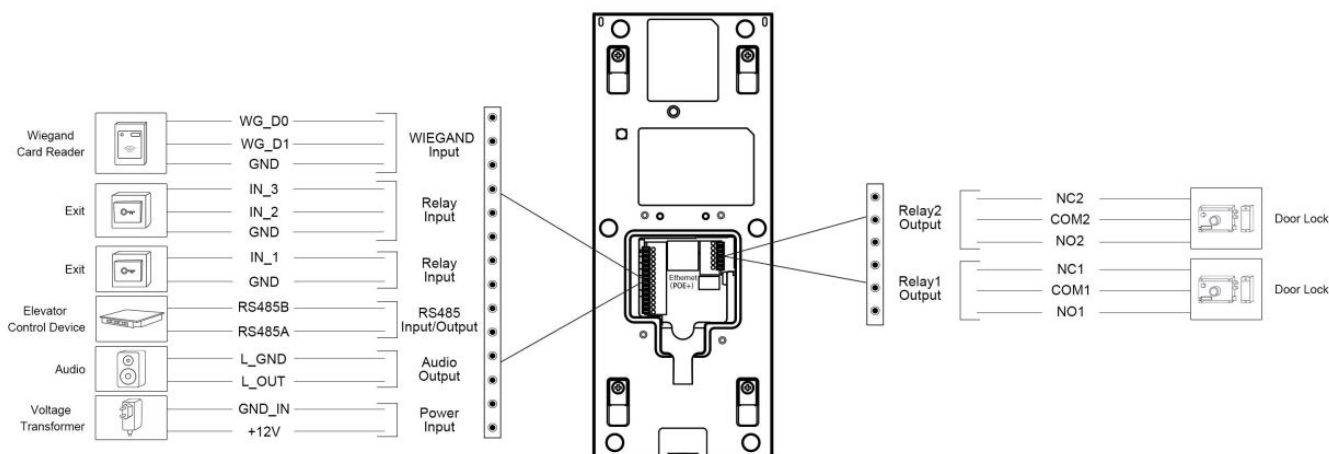
Warning

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 antiparallet to the device.

Application Network Topology
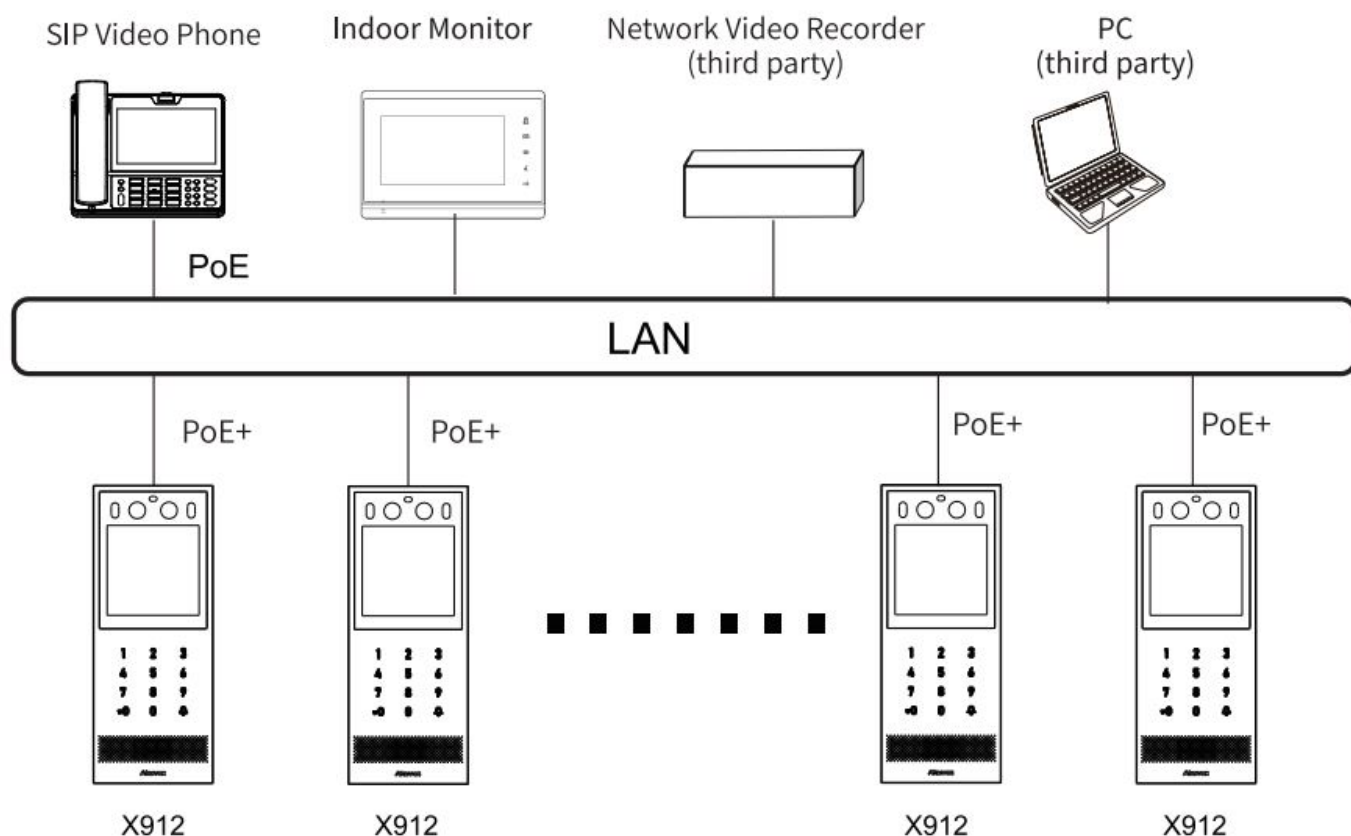
Configuration

1. IP address Checking: Press key Icon ID on the home interface or on the dial pad, then press 2396 and bell Icon m to enter the system interface, and press System Information to check the device IP address. X912 uses DHCP by default.
2. Account Registration: On the web interface, go to the path Account> Basic page to register and fill in the account information. (Please refer to user manual for more information)

Operation

Make a call:
Enter the IP or SIP number and press bell Icon II to make a call.

Receive a call:
X912 supports Auto Answer by default. Incoming calls from the indoor devices will be answered automatically.

Unlock by PIN:
Press Key Icon ID on the home interface or on the dial pad, then enter the PI N code and press the Key Icon liJ on the dial pad for the
confirmation.

Unlock by RF Card:
Place the configured RF card on the card reader area for door access.

Note Information

Information contained in this document is believed to be accurate and reliable at the time of printing. This document is subject to change without notice, any update to this document can be viewed on Akuvox's website:

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Documents / Resources

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