Manuals+ — User Manuals Simplified.

Akuvox X915X High-end Smart Android Video Intercom s FaceID User Guide

X915X
Quick Guide

Contents

Installation Environment

Indoor and outdoor installation is supported. If installing the device outdoors, please do not place the device under direct sunlight. If installing the device indoors, please keep the device at least 2 meters away from light, and at least 3 meters away from the window and door.

| Backlight | Direct sunlight | Direct sun through window | Indirect sunlight through window | Close to light |

Attention:

Biometric recognition products may not be 100% accurate and applicable to all scenarios and environments. For higher security purposes or scenarios, please set up an access authentication combination.
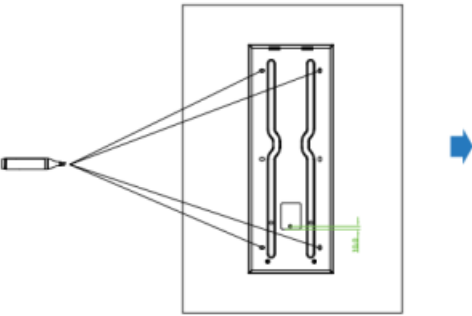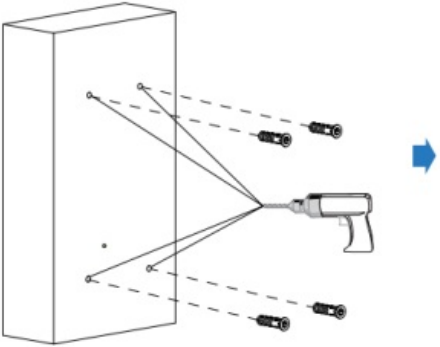
Installation

Step 1 Wall-mounting Box or Flush-mounting Box Installation

Wall-Mounting
1. With 86×86 mm embedded junction box in the wall
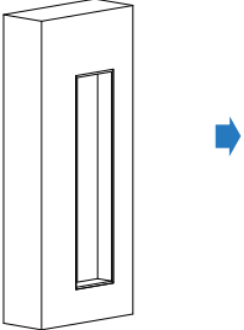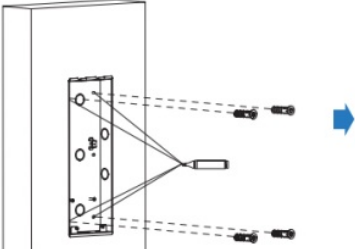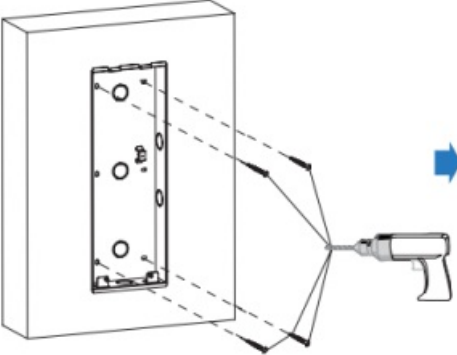

Fix the wall-mounting box onto the embedded box (86) with two M4x30 Screws, mark the positions of the four holes of the wall mounting box at the hole center.	Take off the box and drill the four marked holes using a 5 mm drill bit hand drill before inserting the plastic wall anchors into the drilled holes.	Place the wall mounting box c corresponding drilled holes a four ST4 x 20 screws to the p

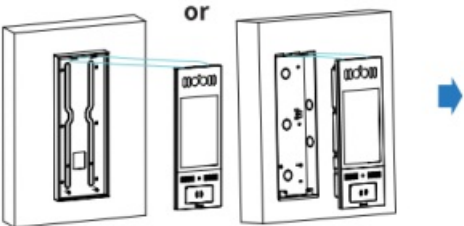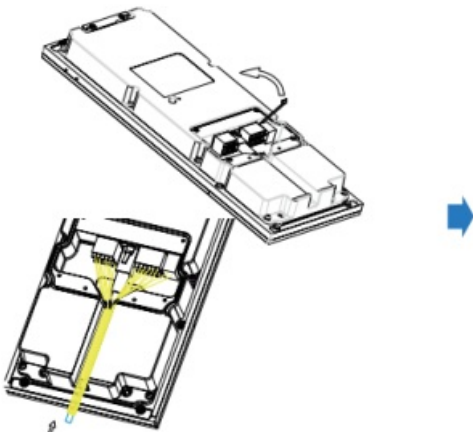### 2. Without an embedded junction box in the wall

| According to the position of the wire on the wall, put the wall-mounting box closely onto the wall and mark the four positioning holes, while making sure that relative positions between the wall-mounting box and the wiring hole are correct. | Drill the marked holes using a 5 mm drill bit hand drill before inserting plastic wall anchors into the drilled holes. |

Note: It is suggested that you move the bottom edge of the square hole 10 mm away from the wring hole on the wall as highlighted in green in the drawing.
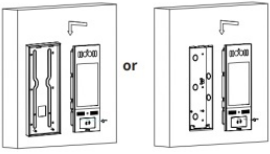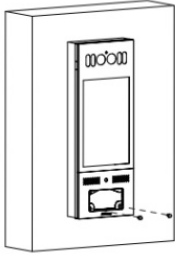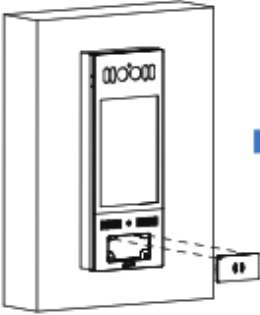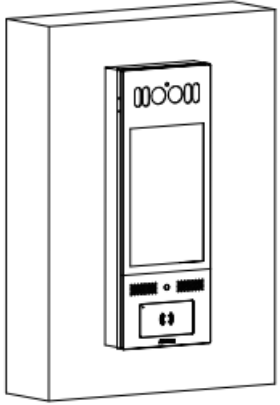
Flush-Mounting

| Cut out a square hole with the dimension (height*width*depth = 337*123*43 mm). | Insert the flush-mounting box into the hole and mark the positions of the four holes of the flush-mounting box on the wall, then take off the box and drill the holes on the marked positions using 5 mm drill bit hand drill before inserting the plastic anchors in to the drilled holes. | Break off the round knock-out wiring holes and lead the wires through the corresponding hole into the flush-mounting box, then press the flush-mounting box into the square hole. The upper and lower folded edges of the flush-mounting box must fit snugly against the wall. Then fix the box using the four plastic wall anchors and the four ST4x20 screws. | Make per ar gap be non-co harde |

STEP 2 Back cover Installation

Hang the one end of the rope on to the square hanger on the wall-mounting/flush-mounting box then hang the other end of the rope onto the square hook on the device for the the convenience of the later wire installation etc.	Connect the wires to the terminal blocks as needed (for details, refer to "Device Wiring"), then insert the terminal blocks into the corresponding interface of the mainboard as indicated in the drawing according to the number of pins. Note: The pry bar attached can be used to unplug the terminal blocks if needed.	hoc (sm d d ff th adh rub X9 ff th adh ber ck i to t as i

**STEP 3 Device Mounting**

|			
Take off the rope and hang the device onto the two square hangers on the wall-mounting/ flush-mounting box. Stick the plate removal key into the small hole on the upper left corner of the card reader, touch the plate to pull out the plate.	Drive the two Torx screws into their corresponding holes.	Press the card reader touch plate into the card reader opening.	Installation is completed.

Device Wiring.
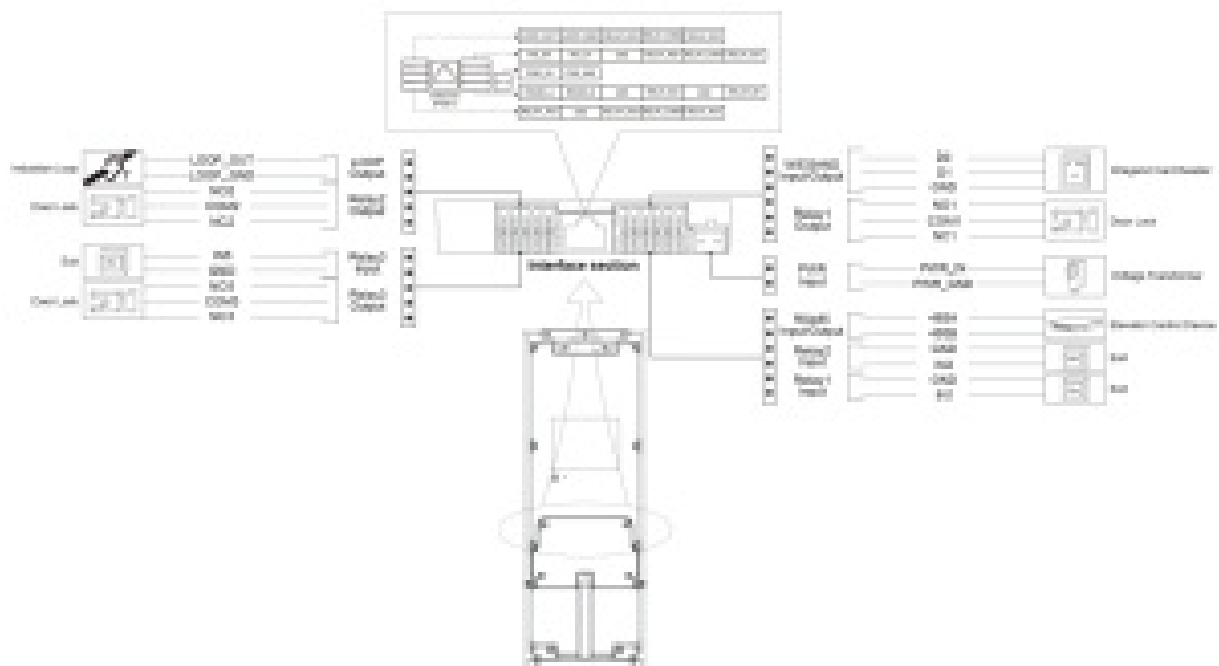
⚠ **Warning**

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.
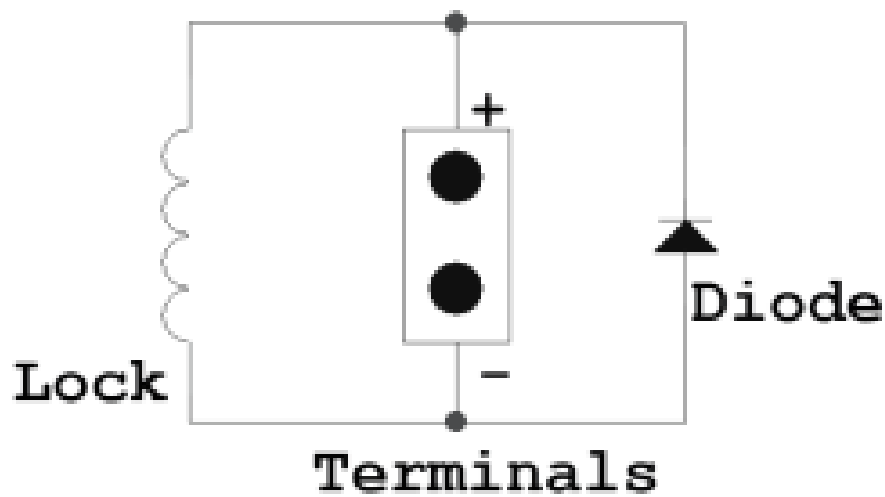
Application Network Topology
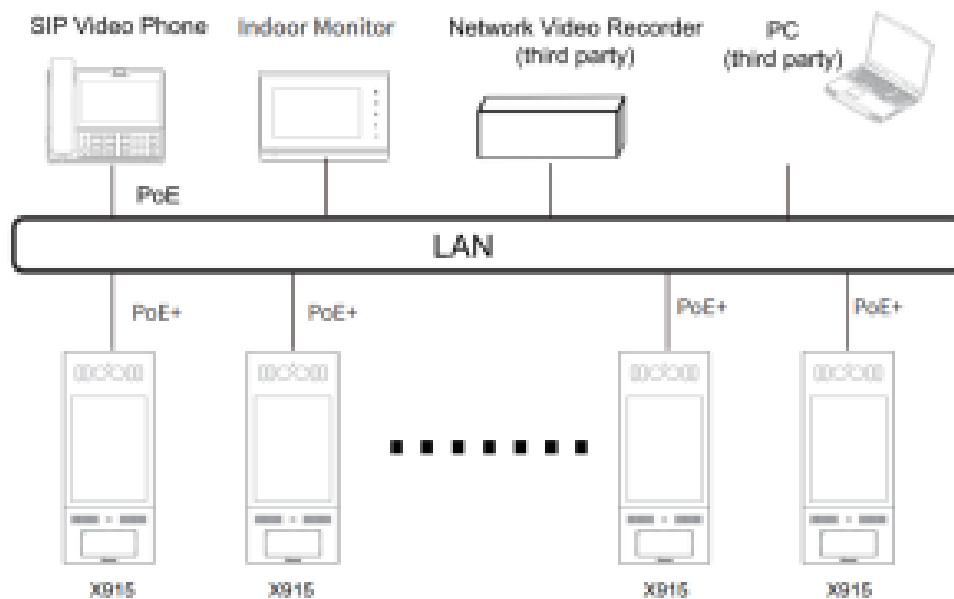
Configuration

1. IP address Checking: Press 9999 on the dial screen, then press 3888 to enter the system screen and click Info to check the device IP address. X915 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 the user manual for more information)

Operation

Make a call:
Enter the IP or SIP number and press the Dial tab to make a call.
Receive a call:
X915 supports Auto Answer by default. Incoming calls from the indoor devices will be answered automatically.
Unlock by PIN:
Enter the PIN-code on the home screen for door access.
Unlock by RF Card:
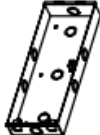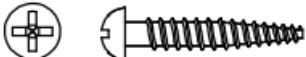Place the configured RF card on the RF card reader area for door access.
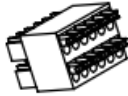
Unpacking

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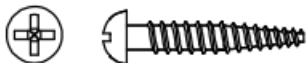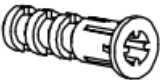**Mainframe Accessories :**

	X915 x 1		Rubber P
	Rubber Plug(Large)x2		Silicon Ru
	Torx Wrench x 1		Card Rea
	2 x 6 PIN Terminal Blockx 1		2 x 5 PIN
	Rubber Plug(Medium)x2		Back Cov
	M3x4 Screw x 6		Torx Scre
	Plate Removal Key x 1		Rope x 1
	2 PIN Terminal Block x 1		Pry barx
	Diode x 3		

Flush-mounting Accessories (Please find in In-Wall Installation Kit box):

	Flush-mounting box x 1
	ST4 x 20 screw x 4
	Plastic Wall Anchor x 4

Wall-mounting Accessories (Please find in On-Wall Installation Kit box):

	Wall-mounting box x 1
	M4 x 30 Screw x 2
	ST4 x 20 screw x 4
	Plastic Wall Anchor x 4

Product Overview

Face-liveness detection camera — Main camera
White light LED — White light LED
Infrared LED — Infrared LED
MIC — MIC
Touch screen
IR sensor
Loudspeaker
Card reader

X915X

AKUVOX (XIAMEN) NETWORKS CO., LTD.
ADD: 10/F, NO.56 GUANRI ROAD, SOFTWARE PARK II, XIAMEN 361009, CHINA
www.akuvox.com

Documents / Resources

	Akuvox X915X High-end Smart Android Video Intercom s FaceID [pdf] User Guide X915X, High-end Smart Android Video Intercom s FaceID