


















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:

Mainframe Accessories :

	M3x5 screw x 4		ST1.7x4 screw x 2		Silicon rubber sealing ring x 1
	Back cover x 1		Cable Locking Plate x 1		Rubber Plug x 3(S,M,L)
	Rope x 1		Allen Wrench x 1		R26B x 1
	Ejection Pin x 1		Name pad x 5		

Wall-mounting Accessories:

	M4x30 screw x 2		M3x10.5 screw x 1		Wall-mounting screw x 6
	ST4x20 screw x 4		Screw fixing seat x 4		Wall-mounting bracket x 1

Product Overview



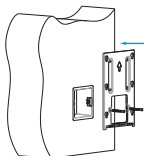
R26B

Installation

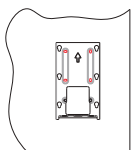
Step 1: Bracket/Box Installation

Wall Mounting

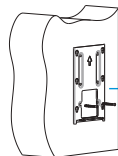
With 86 embedded box in the wall



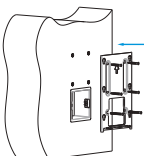
Fix the wall-mounting bracket on embedded box with two M4x30 screws.



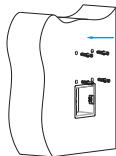
Mark the four holes of the wall-mounting bracket on the wall.



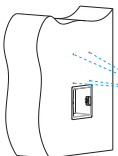
Take down the M4x30 screws and remove the wall-mounting bracket.



Fix the wall-mounting bracket with four ST4x20 screws and two M4x30 screws.

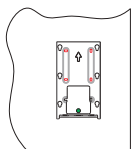


Insert four screw fixing seats into the hole.

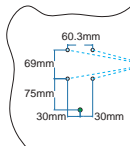


Use a hand drill with 5mm diameter bit to make holes in the marked positions.

Without 86 embedded box in the wall

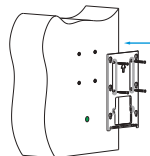


Mark the four holes of the wall-mounting bracket on the wall for the screws and all cables will go through the green holes.



Use a hand drill with 5mm diameter bit to make the hole in marked positions.

*Please note the relative position in the left figure.

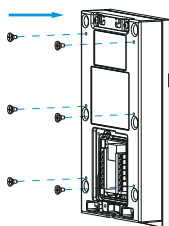


Fix the wall-mounting bracket with four ST4x20 screws.

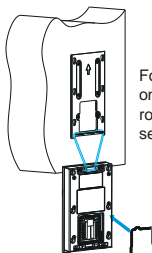


Insert four screw fixing seats into the holes.

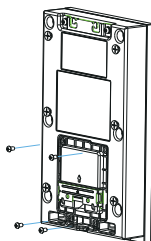
Step 2: Back cover Installation



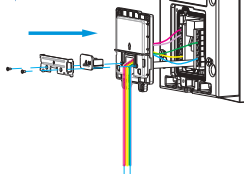
Fix six wall-mounting six screws in the back of R26B.



For convenient wiring, hang R26B on the wall-mounting bracket with rope. Then insert the silicon rubber sealing ring into the groove.

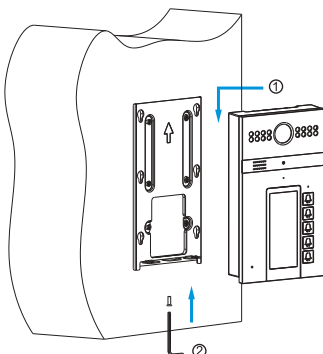


Fix the back cover with four M3x5 screws.



Make cables go through the back cover, connecting to the corresponding interfaces of the main board. Choose a suitable size rubber plug to compress cables, then fasten the locking cable plate with two ST1.7x4 screws.

Step 3: Device Mounting

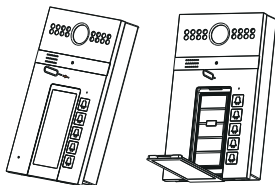


One M3x10.5 screw

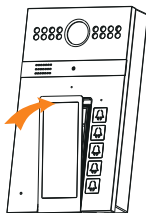
1. Place the device into the wall-mounting bracket, pull the device downward and ensure the groove of it hooks to the lock catches of the back box.

2. Use the Allen wrench to tighten the device with the screws.

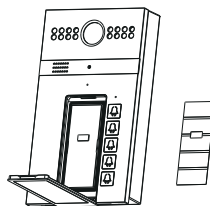
Change the Button Label



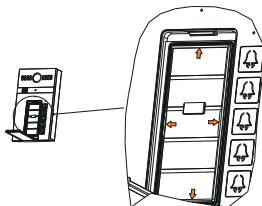
Insert the eject pin into the pin hole to eject the name pad cover.



Press the name pad cover back in place to lock it.

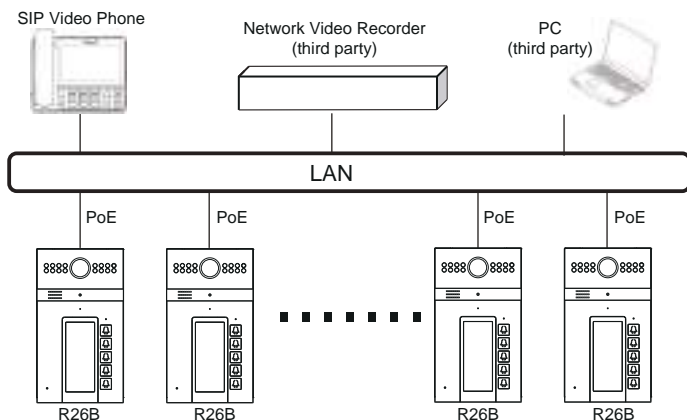


Take out the name pad and fill in the information you want.



Put the name back into the slot and lay it flat.

Application Network Topology



IP Announcement

1. While R26B starts up normally, hold the top call button for several seconds after the LED light 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 the announcement mode.
4. In announcement mode, phone announces "IP 0.0.0.0" if no IP address is gained.

Conguration

1. Access the Web UI: Input the IP address into browser to configure the phone.
2. 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&Input -> 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:

R26B supports Auto Answer by default. Incoming call from indoor device will be answered automatically.

Indicators

 Light ON  Light OFF

Name	Status	Description
Status indicator	Blue	 Normal status
		 Calling
	Red	 Restarting
		 Network is unavailable
	Green	 Initialing/Talking on a call
		 Receiving a call
	Red/Blue	 Firmware upgrading

*Note: For more LED settings, please refer to R26B webUI: **Intercom** -> **LED Setting**.*

Notice Information

Akuvox R26B firmware contains third-party open source software under the terms of the GNU General Public License(GPL). Akuvox is committed to meeting the requirements of the GNU General Public License (GPL) and will make all required source code available.

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<http://www.akuvov.com/gpl>

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