

1. Packing list

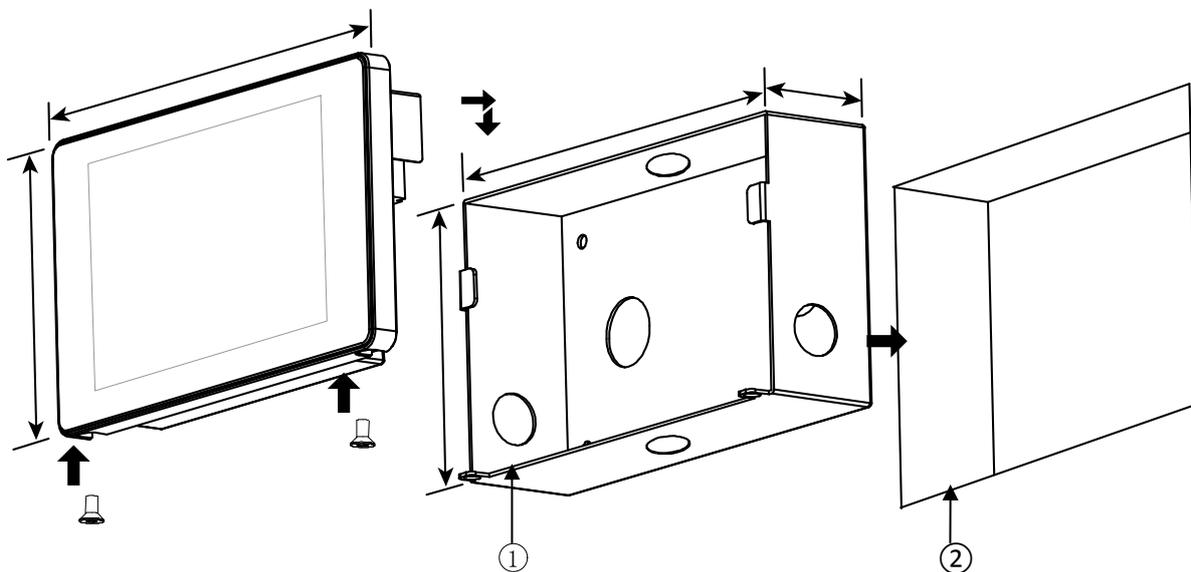
Control panel	Power adapter	Wall box	Quick guide
1	1	1	1

2. Function

1. Support scene control、Volume control、 playback control、 more custom settings.
2. Metal shell, capacitive touch screen.
3. The audio processor is controlled by a local network connection.
4. Two kinds of power supply modes are supported by PoE or DC 12V.

(Note: DC 12V power supply and PoE power supply can 't be used at the same time)

3. Installation



(Note: the opening of the junction box ① is required to be flat or slightly protruding from the wall ②) .

1. Open the hole in the wall according to the size of the junction box, distribute the line and fix the junction box into the wall.
2. Connect the network control line, if the switch does not support PoE, it needs to use 12V DC power supply, and the equipment will start automatically after the power supply is turned on.
3. The mainframe is embedded in the junction box and buckled down to the hook. It is necessary to ensure that the screw hole at the bottom of the junction box does not enter the bottom of the panel.
4. Screw the screw hole from the bottom of the junction box into the bottom of the panel and install it.

4. Operation

1. Open the machine into the main control interface. Shown in Figure 1, the "HOME " as the default interface; "SCENE" is used for switching the processor scene; "VOLUME" is used to adjust the processor channel volume; "PLAY" for MP3 or WAV format audio file playback processor USB storage device; the "SETUP" set for network connection, the name of the scene, adjustable volume channel etc..



2.Connect the processor. Please click the settings button to enter the network setup interface. The default password is: **123456**, configure the local network and processor IP address, and ensure that the control panel and processor network can reach no IP address conflict.



3.Scene setting can set the title of Scene 1 to scene 8, with a maximum of 8 English characters.

The volume setting is used to set up the channel name and the channel number corresponding to the processor. It can be set up to 16 paths and display in 4 pages.The other settings interface provides a view of the serial number and software version number of the device, set the screen saver time, the buzzer switch, and restore the factory settings.

5. Q & A

Question 1: Loose panel?

A: Check whether the wall box opening surface is flat or slightly convex with the wall.

B: Check whether the buckles on both sides of the wall box can be stuck in the slot.

C: Check whether the bottom screw holes can be aligned.

Question 2: The display is not working?

A: Check whether the adapter is connected successfully (adapter power).

B: Check whether the switch supports the 802.3af standard (PoE power supply).

C: Contact the customer service to get technical support.

Question 3: The control panel is unable to control the processor?

A: Enter "Settings > Network Settings" to check whether the control panel and the processor are in the same segment.

B: Check whether there is a IP address conflict in the LAN.

C: Check whether the processor is running properly.

Warranty card	<p>Warranty Regulations:</p> <p>The warranty period for this product is 2 years.</p> <p>The product performance failure caused by non - human damage during the warranty period can be repaired free of charge.</p> <p>The following cases (including but not limited to) are not within the scope of service:</p> <ol style="list-style-type: none"> 1. Non warranty cards or missing valid invoices or dates have exceeded the service expiration date. 2. Failure to use, maintain and manage in accordance with the requirements of the product specification. 3. Damage caused by force majeure, such as fire, flood, lightning and so on. 4. Damage caused by unauthorized repair of unauthorized service.
Date of production:	
Product model:	
Serial No:	
Distributor:	