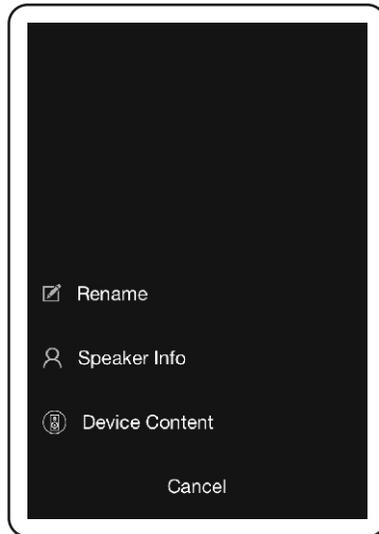


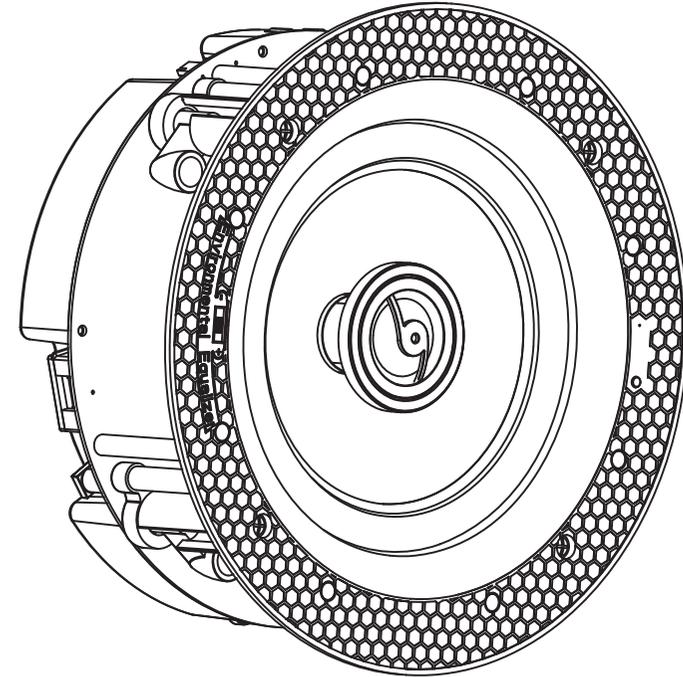
MT-PowerAUDIO

USER MANUAL



Airplay Function

For iPhone, iPad and iMac smart device with ios operating system, you can use the Wi-Fi speaker with Airplay function. Connect your device to the speaker Wi-Fi. In the pull-up menu, click Airplay and choose the Wi-Fi speaker, then the sound can be steamed from your smart device.



WIRELESS SPEAKER

Specification

Wi-Fi feature:

- Built-in Wi-Fi
- Wireless standard: 802.11b/g/n
- Support online audio streaming media
- Support audio format: MP3/WMA/AAC/ACC/ACC+/ALAC/APE/WAV

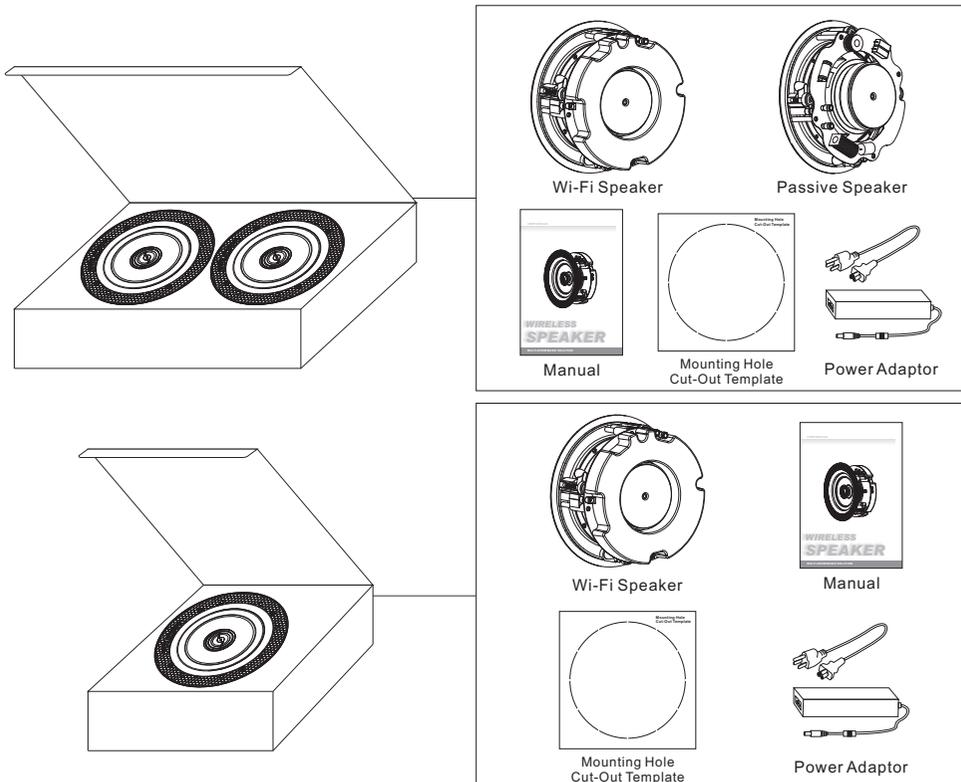
Amplifier feature:

- Type: Class D(digital)
- RMS Power:2x30W/8ohm
- Power input :DC24V/2.5A

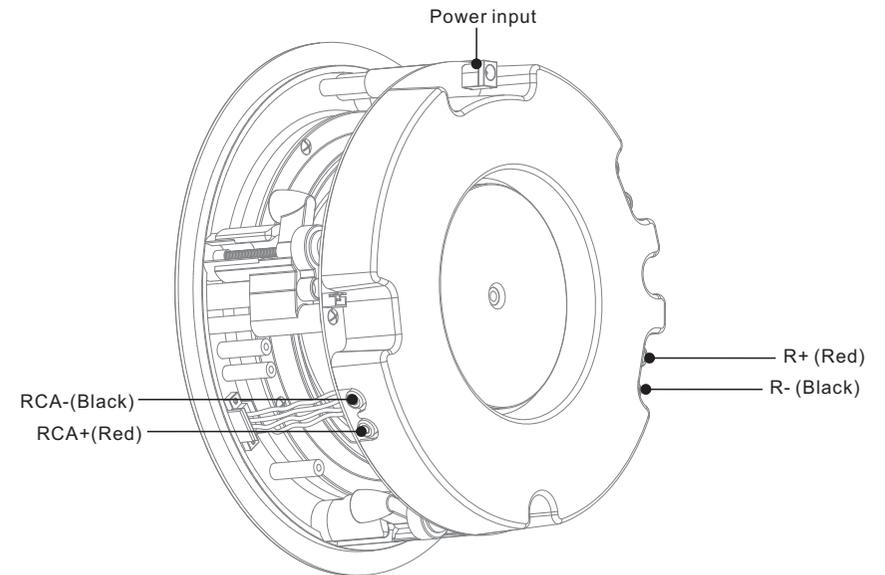
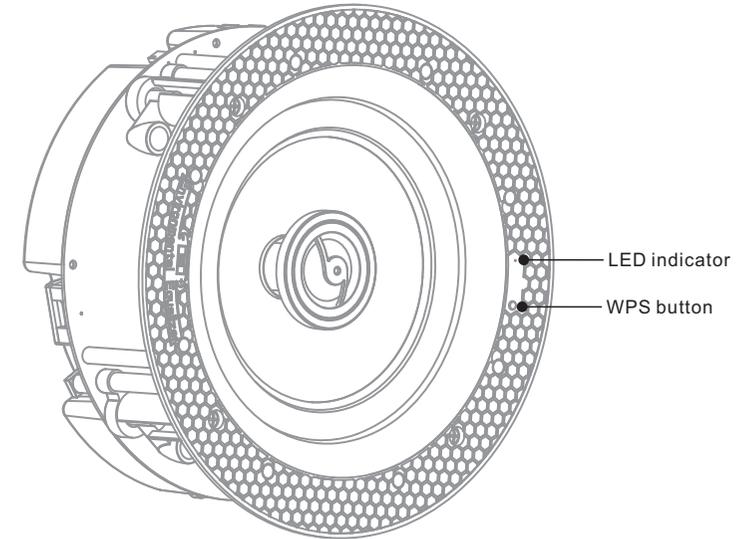
Speaker:

- Frequency response:65Hz-20KHz
- RMS power:2x30W
- Impedance:8 ohms
- Sensitivity(1w/1m):90dB
- Woofer:6.5"Kevlar woven cone
- Tweeter:0.75" Titanium dome
- Treble attenuation:+3dB/-3dB

Package Contents



Parts Of The Wi-Fi Speaker



- LED indicator:** indicate the power, wifi and music working status.
R+(Red) R-(Black): to link passive speaker to stream stereo sound.
RCA: to connect with your home TV set.
Power input: connect with DC adaptor to offer power supply for the speaker.
WPS: the trigger to configure multi-room music network or restore the device to original default settings.

Controller APP Installation

1. Controller APP Installation

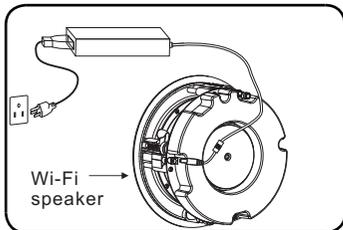


Please search "Smartsonix" to download controller app from Google Play (Android) or Apple App Store (IOS).

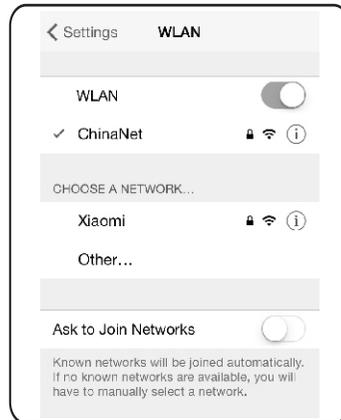
2. Wi-Fi Speaker testing

Before your Wi-Fi speaker is installed into ceilings, please arrange testing to make sure the device properly works.

Step 1 Connect the Wi-Fi speaker to power supply



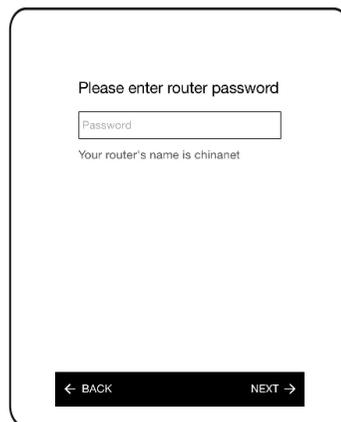
Step 2 Switch the Wi-Fi function and connect your phone to the Wi-Fi



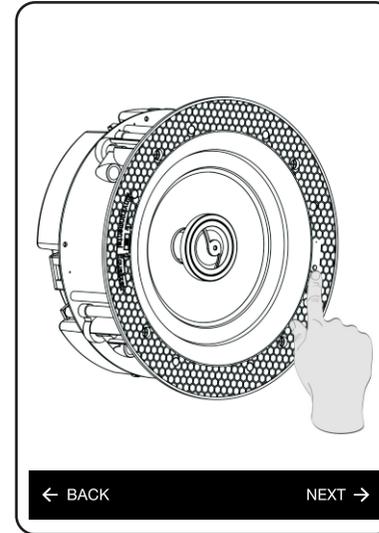
Step 3 Start the controller APP smartsonix and click ADD DEVICE



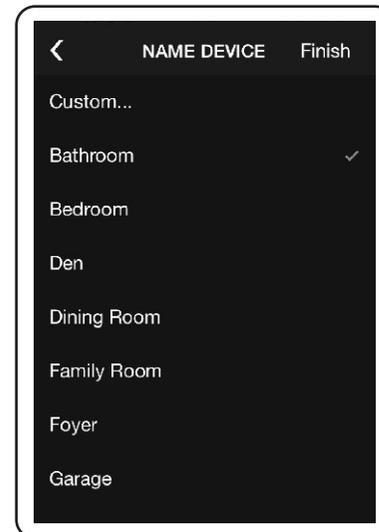
Step 4 Enter the password of the router and click NEXT. Please make sure the router is available in your space.



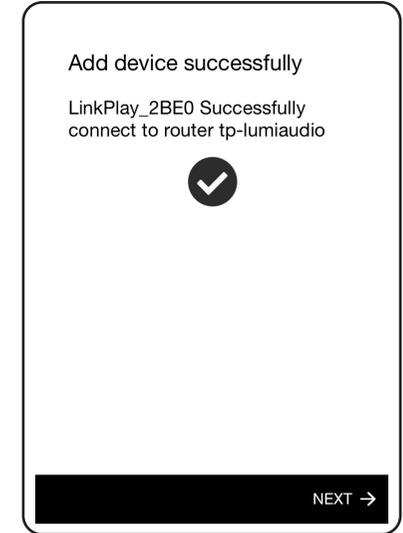
Step 5 Press the WPS button on the back of the speaker to configure network and click NEXT.



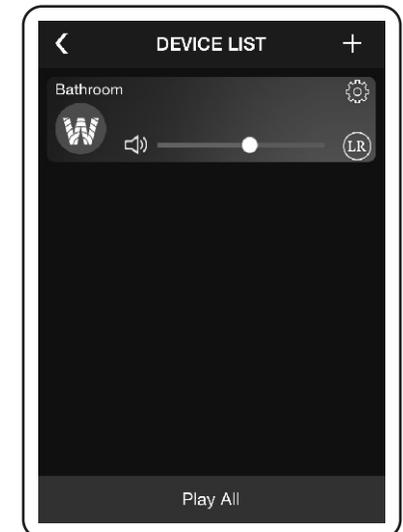
Step 7 Name the device according to the room you will install and click FINISH.



Step 6 Later a progress diagram comes, wait for a few seconds, the device will be connected to your router automatically. If fails, click RETRY and repeat the operation of step 4 and step 5.



Step 8 After setting, the Wi-Fi speaker will be in the device list. If you have more than 1 Wi-Fi speakers, add devices and name them accordingly. After these steps, your multi-room music network is successfully established.

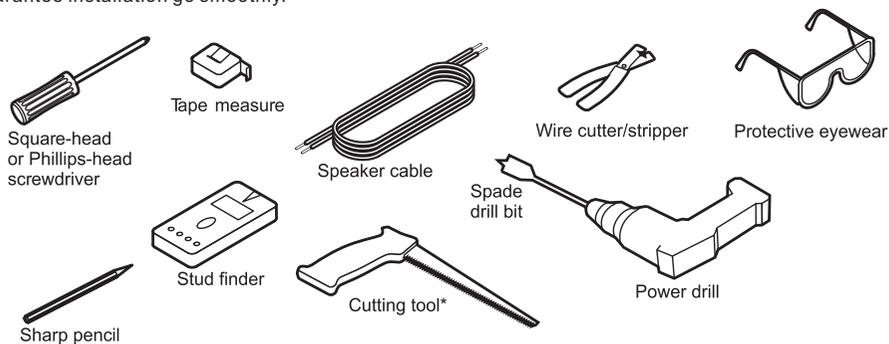


Step 9 Choose a device and play a song in your phone to test whether the device works. If ok, testing finishes and you can forward the speaker installation.

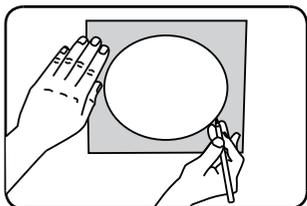


3. Wi-Fi Speaker Installation

Equipment you will need:
Besides template that is included in the box, you must have a ladder and the equipment shown below to guarantee installation go smoothly.

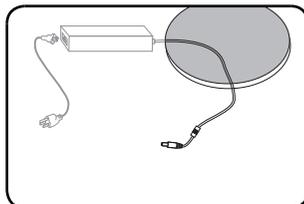


Step 1 Use enclosed template to mark out the cut out, then simply cut along the line. This is the only cut you will need to make.

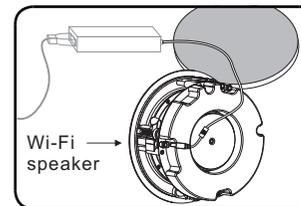


Installation dimension: Φ 210 mm
Installation depth: > 102mm

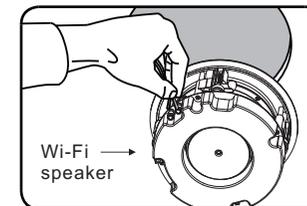
Step 2 Place the DC adaptor in a suitable place in your wall or ceiling, leave the plug end and jack end. During speaker installation, please make sure the adaptor is cut out from power supply.



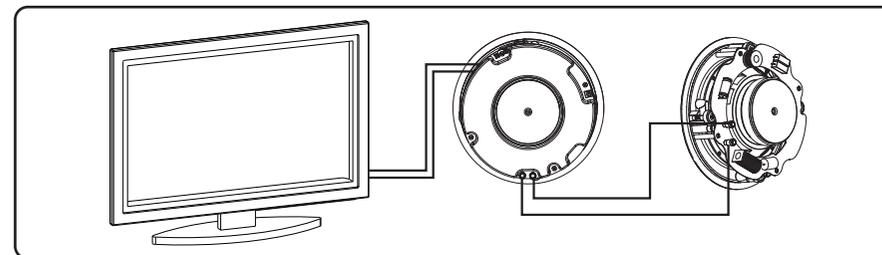
Step 3 Connect the jack of DC adaptor to the Wi-Fi speaker and install the speaker into ceiling. The installed place should be in accordance with the room you have set in the controller APP.



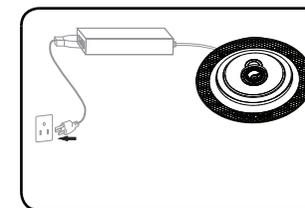
Step 4 To enjoy stereo sound and achieve better sound quality, you can install another passive speaker to be paired with the Wi-Fi speaker. Lying loudspeaker cable from passive to the R+ and R- connectors of the Wi-Fi speaker.



Lying diagram between Wi-Fi speaker and passive speaker or home TV set.
Cables should be lain before Wi-Fi speaker installed.



Step 5 Cover the grill for the installed speaker and connect the plug of DC adaptor to the power supply.



Device Resetting

If the multi-room network fails during operation, you can press the WPS button to restore the speaker to its original factory default settings. Uninstall the Wi-Fi speaker from ceiling and press the WPS button for around 5 seconds, during this operation, make sure the speaker is power supplied.

Device Personal setting

Rename: If you found Wi-Fi speaker wrongly named after installation, you can rename the device to a correct one.
Speaker info: Each Wi-Fi speaker will launch wireless signal, to protect the Wi-Fi from embezzling by others, you can set password for your device.