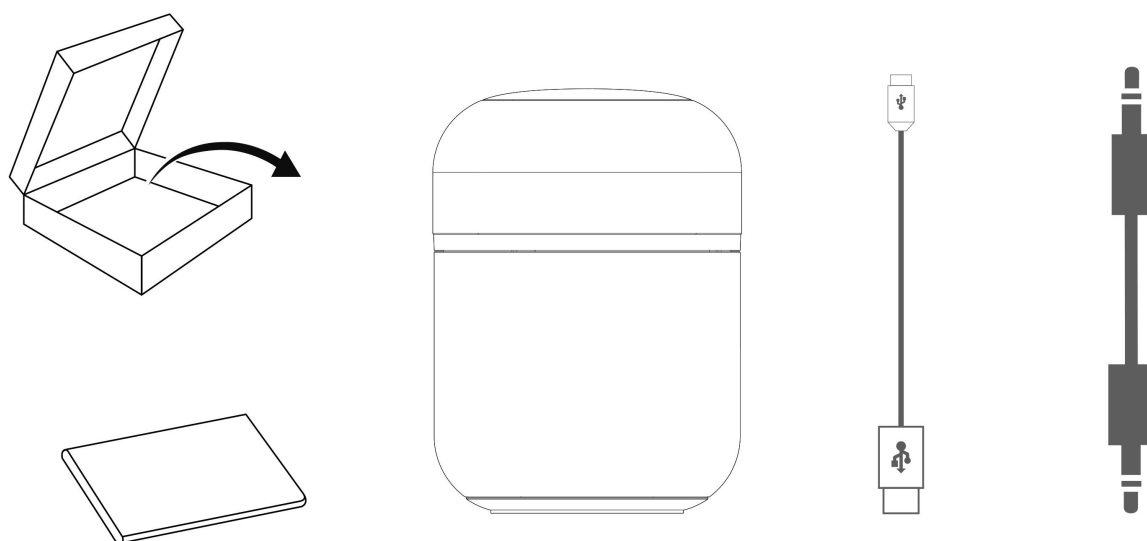
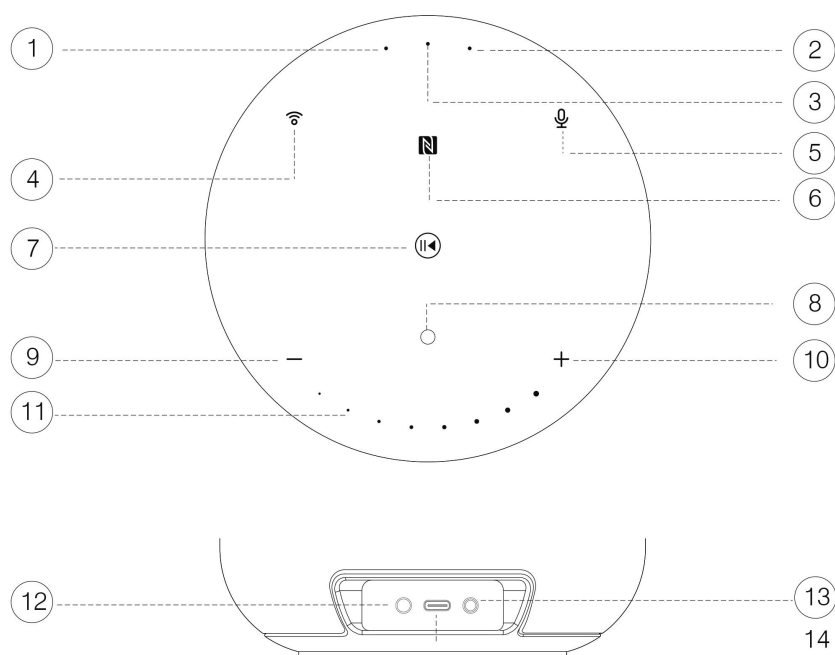


尺寸：125 X 90 出血位5MM
材质：157g双铜 单黑印刷
钉装方式：折页 双面印刷

Inside your package



Components and control elements



1	Battery charge indicator	8	Microphone
2	AUX indicator	9	Volume Down/Pre track
3	Bluetooth indicator	10	Volume UP/Next track
4	Bluetooth/TWS	11	Volume Level
5	Call control/Siri	12	3.5mm AUX output
6	NFC	13	ON / OFF
7	Play / Pause/EQ mode	14	USB Type-C Port

Technical specifications

Weight	2.1kg
Dimensions	141.5*193.5mm
Battery life	Up to 10h
Battery charge time	1. When using a power supply with PD 30W function: 1h 20min (from 0 to 75%) 2h 40min (from 0 to 100%) 2. When using a power supply with QC function: 3h 40min (from 0 to 100%) 3. When using 5V/2A power supply: 5h 30min (from 0 to 100%)
Speakers	40W(4RMS x10W,45*45mm 8Ω , 80Hz-20kHz)
Subwoofer	20W, 76.2mm, 20Hz-3kHz
Bluetooth	V5.0
Supported Bluetooth profiles	A2DP V1.3, AVRCP V1.6, GAVDP V1.3, HFP V1.7, HID V1.1, IOPT, SPP V1.2
Bluetooth range	10m
Battery	12000mAh

Congratulations on your purchase and enjoy your Sound Master Speaker! This manual is provided for informational purposes only, without any evident or implied warranties.

All relevant information is available at first use and operation

1. Charge the device before turning it on for the first time. Use the supplied Type-C cable.
2. Hold the power button for 2 seconds to turn on the speaker. After the control panel lights up, the speaker is ready for use.
3. Turn on the Bluetooth function on the external device and search.
4. Select "Sound Master" from the devices detected and click on it to pair. Now you can listen to your favourite music.
5. To turn off the speaker, hold the power button for 2 seconds.

Attention!

If the speaker does not play anything within 10 minutes, it turns off automatically. This is to save battery when you forget to turn it off.

After the battery level drops below 20%, you will hear the first warning sound. After the third beep, the speaker will be turned off within a minute.

Charging

The speaker supports both fast charging, using PD (30W) QC2.0/QC3.0 (18W) protocols, and charging using conventional 5V/2A power supplies. The choice of a power supply will only

affect the charging time of the device. To ensure that the speaker plays at maximum volume and does not drain the battery use a power supply supporting PD 30W.

Bluetooth Control

1. Press the Bluetooth button once to disconnect the device connected via Bluetooth.
2. Press the Bluetooth button twice to disconnect the device connected via Bluetooth, as well as to delete all previously connected devices from the memory.

Playback Control

1. Press the Play / Pause button once to pause playback / continue playback.
2. Hold the Play / Pause button (within 2 seconds) to switch between equalizers. By default, the speaker has 3 equalizers.
3. Press the Volume Up button once to increase the volume level.
4. Hold the Volume Up button (around 2 seconds) to turn on the next song.
5. Press the Volume Down button once to decrease the volume level.
6. Hold the Volume Down button (around 2 seconds) to turn on the previous song.

Incoming Call

1. Press the Call Control button once to accept an incoming call.
2. Hold the Call Control button for 2 seconds to reject an incoming call.
3. Press the power button once to end the conversation.

Equalizer Control

Press and hold the Play / Pause button for 2 seconds to switch between equalizers. By default, the speaker has 3 equalizers.

Activating Voice Assistant

1. Make sure that the speaker and your smartphone are connected via Bluetooth (see "First Use").
2. Hold the Call Control button for 3 seconds to activate the voice assistant on your device.
3. Use the microphone located at the top of the speaker to ask a question to the voice assistant.

Pairing two Sound Master speakers (TWS mode)

Owners of two Sound Master speakers may connect them in

NFC

Sound Master speaker supports Bluetooth quick connection using NFC.

1. Make sure your device has Bluetooth and NFC functions enabled.
2. Place your smartphone in the NFC zone of the speaker for automatic pairing.

3. Place your smartphone in the NFC zone again for quick disconnection.

TWS mode.

1. Turn on both speakers. Make sure one of the speakers is connected to your device and the other is waiting for pairing (not connected to anything). The connected speaker performs the function of the main one, and the one that is waiting for pairing serves as an auxiliary one.
2. Hold the Bluetooth button on the main speaker for 3 seconds to initiate pairing between the main speaker and the auxiliary one.
3. After you have successfully paired the speakers, the Bluetooth connection indicator of the main speaker blinks blue, and the auxiliary one is constantly blue.
4. Hold the Bluetooth button for 3 seconds on any of the speakers to disconnect them and turn off TWS.
5. Press the Bluetooth button on the main speaker once to disconnect the Bluetooth connection.
6. In TWS mode, all speaker control elements are synchronized, such as turning on and off, playing, pausing, increasing/decreasing the volume, etc.

Light Indication

Bluetooth Indicator (in Bluetooth mode)

1. Blinks fast — waiting for connection.
2. Blinks slowly — connected to another device. Nothing is played.

-
3. Constantly activated — connected to another device. Music is being played.

Bluetooth Indicator (in TWS mode)

1. Blinks fast on both speakers — devices are waiting for connection.
2. Blinks slowly on both speakers — devices are connected in TWS mode. Nothing is played.
3. Constantly activated on both speakers — devices are connected in TWS mode. Music is being played.
4. Blinks slowly on the main speaker, constantly activated on the secondary - devices are connected in TWS mode. Music is put on pause.

AUX Indicator

Constantly activated — speaker connected via AUX.

Charge Indicator

1. Constantly red — the speaker is charging.
2. Constantly green — the speaker is fully charged

Caution

Only certified technicians are qualified to repair your device. In calling upon nonqualified persons to repair your product, you run the risk of damaging your device and voiding your warranty. Use only accessories that are certified by manufacturer. The use of incompatible accessories with

the device, such as batteries and charger, can cause injury or damage your device.

Battery and charger caution

This device is equipped with a Lithium-ion or Lithium-ion polymer battery.

- Risk of explosion if battery is replaced by an incorrect type.
- Do not pierce, open, disassemble the battery, or use it in a humid and/or corrosive environment. If a battery leaks, do not let liquid touch skin or eyes. If this happens, immediately flush the affected areas with water, or seek medical help.
- Do not expose the battery to temperatures over 45°C (113°F).
- Do not dispose of batteries in a fire as they may explode. Obey local regulations. Recycle when possible.
- Be careful to never crush or perforate the battery. Avoid exposing the battery to high external pressure which could provoke an internal short-circuit and overheating.

Avoiding hearing damage

To prevent possible hearing damage, do not listen at high volume levels for long periods.

Disposal and recycling



Correct disposal of the product

This product contains substances that are potentially dangerous to the environment and to human health. Therefore, you should hand it over to the applicable collection point for the recycling.



Correct disposal of the batteries

If your product contains a detachable battery pack, you should only dispose of it in a designated collection point for used batteries.

Copyright and trademark notice

This document, the content of this device and any preloaded material, including logos, graphics, sounds, images, video, texts, elements of design, software embodied in this product and documentation (manuals, illustrations, related documents, etc.) are the copyrighted works and could not be copied, modified or distributed in whole or in part without permission of the respective copyright holders.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio

frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

