USER MANUAL
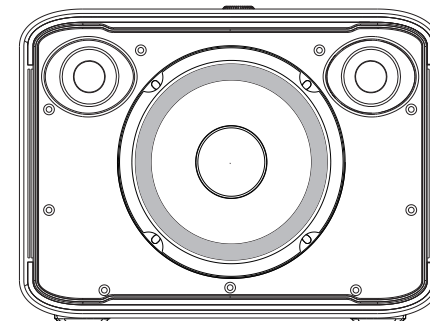## Quick Start Guide
M3

TRUE SOUND

For proper use, please refer to this quick start guide.

Technical Specifications

MODEL: M3 – Portable Bluetooth Speaker

Frequency Response	40Hz–20KHz(±6dB)	Speaker Size	Woofer.1x6.5" Tweeter.2x2"
SPL	105dB/1m/1W	Sensitivity	86dB
SNR	≥81dB	THD+N	≥1% (50W/1kHz)
Impedance	Woofer: 4 ohms(±15%)	Directionality	120°Hx90°V
Preset EQ	Tripling EQ (General or Bass Boost)	Rated power	80 W
Bluetooth Version	5.3	Bluetooth Range	10m (No obstructions)
Charge port	Type- C	Audio Connecting	BT 5.3 Type-C 6.3 MIC INPUT AUX IN USB 1.0
Charge time	3hours	Audio Play Time	10 Hours*
Battery type	Li-ion polymer 4000mAh	Standby time	300Days
Dc power input (Optional)	DC input12V@5A	Charge Voltage & Current	DC5V@2A
Product size(HWD)	335*250*280mm	Net Weight	5kg
Package size(HWD)	415*350*325mm	Gross Weight	6.5kg

* Play time estimated using 70% rated power.

Important safety precautions

Before use, please carefully read this user manual and familiarize yourself with the product's operating methods to ensure long-term and trouble-free operation of the equipment.
*The product will be improved and upgraded, which may result in differences between the description in the manual and actual operation. Please make your own adjustments.
Important information
Please read and understand all instructions before using this product. Damage caused by failure to comply with the instructions is not covered by the warranty.
Safety warning!
This product cannot be waterproof in the operating environment. Please keep this product dry: If water spills into the interior of the product, please immediately turn off the power switch and contact the Customer service center. Follow the instructions of the customer service center to dispose of the product before use to avoid electric shock. Do not place this product and accessories near open flames or other heat sources, including direct sunlight, to avoid fires. If transporting this product at a low dry temperature of 5 ℃, please unpack the product and wait for its temperature to reach room temperature before connecting it to a power outlet. Please install this product in a closed space. Be sure to leave at least 4 inches of space around the product for ventilation.
Electricity safety
Lightning and lightning weather, please unplug the power cord. Before connecting this product to a power outlet, please ensure that the power voltage matches the voltage value printed on the back or bottom of the product. If the voltage is different, do not connect the product to a power outlet to avoid short-circuits.
Maintenance and upkeep
Please use a microfiber cleaning cloth to clean this product. Please find qualified service personnel for all maintenance services.
Environmental protection
This product is manufactured using recyclable high-performance materials and components. Please dispose of this product together with other household waste that is applicable to the laws of your country/state/province and region. Please understand the local regulations regarding the classification and collection of electronic, electrical products, and batteries. Properly disposing of these products helps to avoid potential negative impacts on the environment and human health.
Special Declaration of Intellectual Property Rights: The hardware design and software program of this product are protected by copyright. If the content of this product and manual is copied without authorization from our company, we will bear corresponding legal responsibilities.
If customers use self- equipped audio cables, it is necessary to ensure the shielding performance of the cables. This manual is for reference only, and the actual functions of the products ordered and received by the customer shall prevail.
The pictures/graphics depicted are only for reference, please refer to the actual product. Our company reserves the right to make improvements and changes to the appearance and design of our products without prior notice.

This symbol indicates that there is a dangerous voltage in this equipment that may cause electric shock

This symbol indicates that there are important operation and maintenance instructions in the manual attached to this equipment.

Dangerous voltage that may cause electric shock when used in non-tropical areas

Use below 2000 meters above sea level

Don't throw in the trash can

CE   CQC   RoHS

Warning: The voltage in this device is fatal. There are no user–serviceable parts in the device. All maintenance should be performed by qualified maintenance personnel. If the working voltage set by the manufacturer is changed, the safety certificate is no longer applicable.
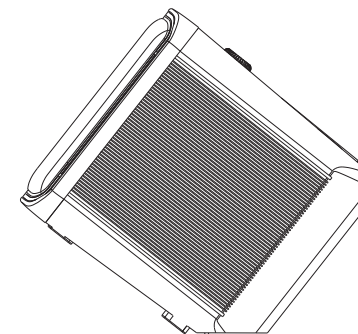
Package List

X1

Type-c Charging cable X1

X1

Hold on 2s   ON / OFF
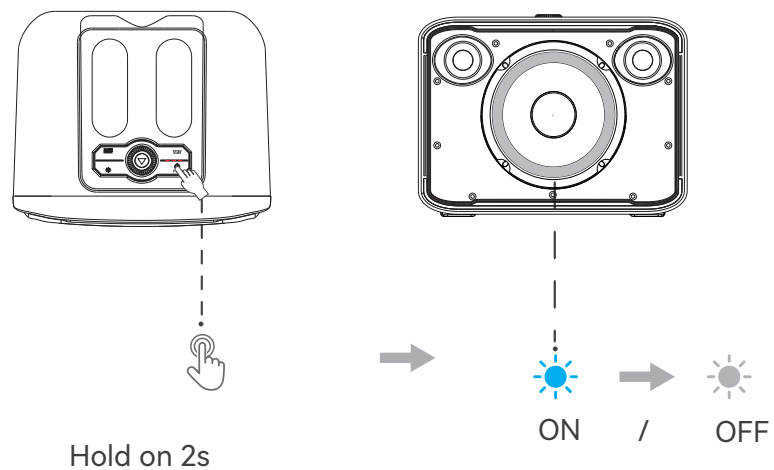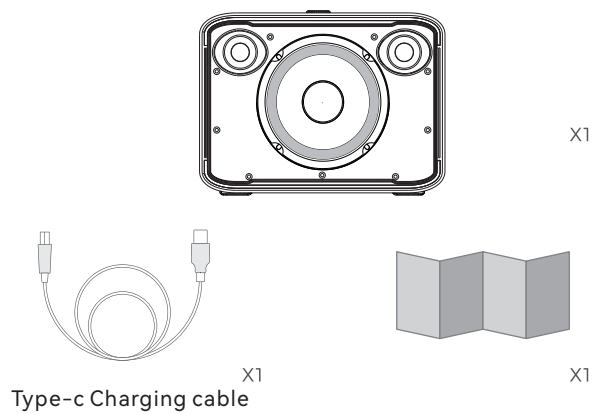
Auto OFF: – No connection for 10min.
Auto Disconnect: – Occurs after BT connection has received no audio for 30 min.

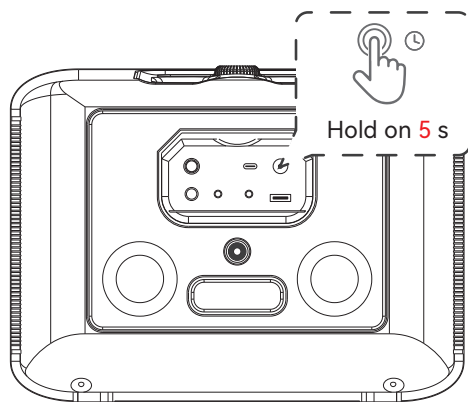# How to place speaker
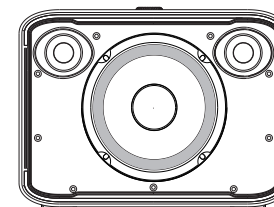
40° orientation shown

Stand Placing

⚙ Restore factory setting

Reset Speak:

Reset speaker system:
When the speaker is on, press and hold TWS for ❺ seconds to clear all Bluetooth records including (TWS),Turn the speaker off, then turn the speaker on again to start a new Bluetooth pairing.

Hold on 5 s

* You might need to Reset the Speaker if it's not in correct connection with your devices.
*After the reset, remove "BT SOUND" from your device first and then search the pair name again.

< Settings **Bluetooth**

Bluetooth

MY DEVICES
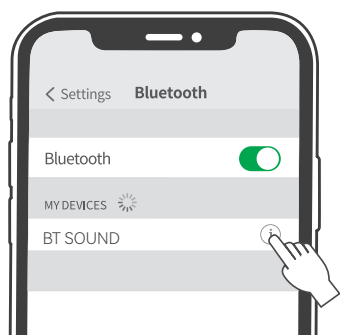
BT SOUND   ⓘ   Forget this device

After the rest is successful, make sure the speaker is powered off and on again before starting a new connection.

Diagram
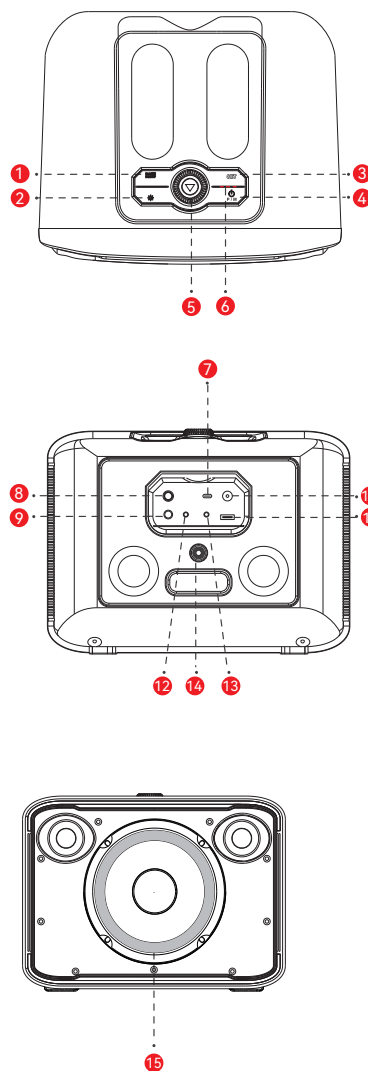
1. General EQ or Bass Boost Mode Selection.
2. RGB Light Power ON/OFF.
   - Single press to switch different color style.
   - Press 2S to turn on/off the lighting effect.
3. Voice navigation function switch button.
   (Microphone volume/microphone high and low frequency/microphone effect/Instrument volume)
   Adjust the size key is operated on the No.5 knob, and the volume is displayed according to the RGB lamp
4. Power ON/OFF Button.
   Press once to turn on the speaker
   Press and hold for 5 second to turn off the speaker
5. Volume+/Volume-/Play/Pause/Previous song /Next song.
   Check remaining battery capacity with speaker on:
   Turn volume button once, and wait 2 second, and notice color of LED shown.
   - Green – battery level is greater than 30%
   - Yellow – battery level is between 20% and 30%.
   - Red – battery level is less than 20%.
6. Function indicator light.(shown no pege 5).
7. Type-c charging port.(OTG)Digital live streaming interface.
8. Instrument input (6.35mm).
9. Microphone Input (6.35mm).
10. TWS connection button.((shown no pege 9).
11. USB – A Port: you can play MP3 music through memory stick .
12. 3.5mm Four-core LINE-IN audio input/mobile phone analog live broadcast port.
13. 3.5mm Three-core LINE-IN audio output.
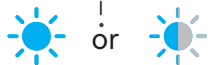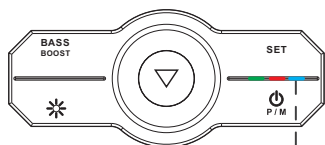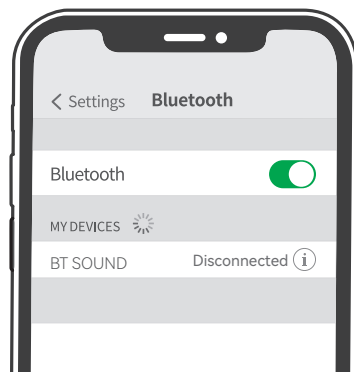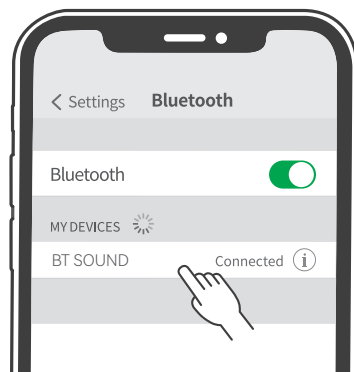14. DC 12V/5A DC power input.
15. RGB Light.
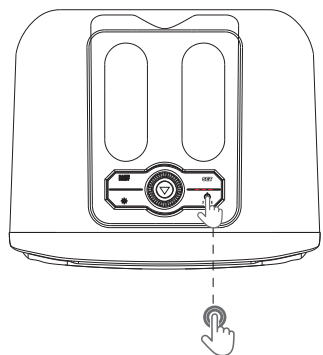
Press Once
Switch to Bluetooth mode

<3.3ft(1m)

Settings **Bluetooth**

Bluetooth

MY DEVICES
BT SOUND   Connected ⓘ

BASS BOOST   SET

or

Settings **Bluetooth**
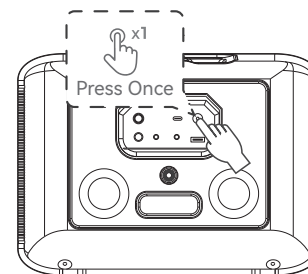
Bluetooth

MY DEVICES
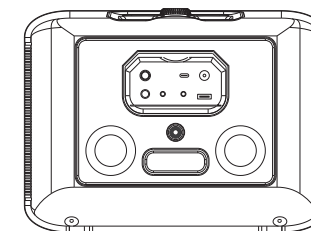BT SOUND   Disconnected ⓘ

Connected:Blue light   Disconnected:Flashing blue

*Priority: USB > Aux > BT.
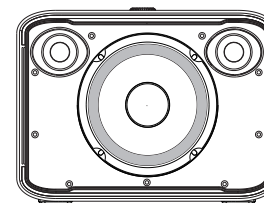　Note: when using USB disk or Aux cable to play music the BT connection/BT re-connection is disabled.
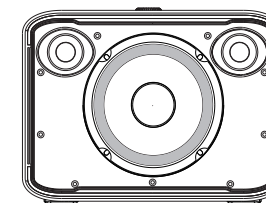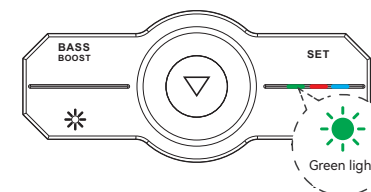
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x1
Press Once

main unit/left channel

TWS

sub unit/right channel

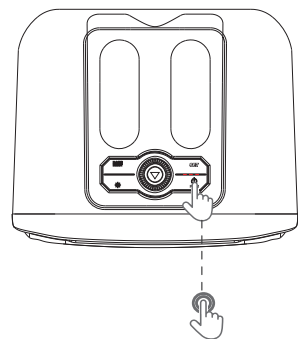Speaker 1   Speaker 2

BASS BOOST   SET

Green light

True Wireless Stereo (TWS)
1. Make sure both speakers are Bluetooth on. Press one of the speaker TWS buttons to connect.
    When the TWS indicator turns green and an announcement is made, the TWS connection is complete,
    and the TWS indicator of the secondary unit blinks.
2. you press the TWS speaker will become the host/left channel, long press to disconnect the TWS connection.
3. cancel the TWS connection: press the TWS button for 5 seconds for each of the two boxes, and press the
    power button respectively to shut down and restart.
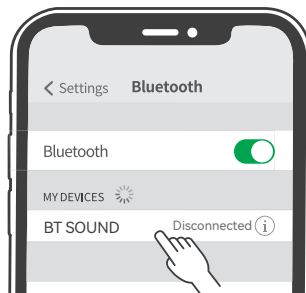4. the microphone must be connected to the host speaker.
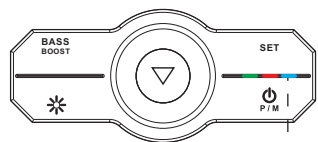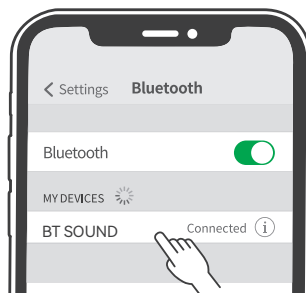
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Switch Between 2 Wireless Devices

Press Once

Phone A

Settings **Bluetooth**

Bluetooth

MY DEVICES

BT SOUND — Disconnected ⓘ

Phone B

<3.3ft(1m)
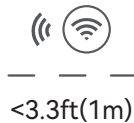
Settings **Bluetooth**
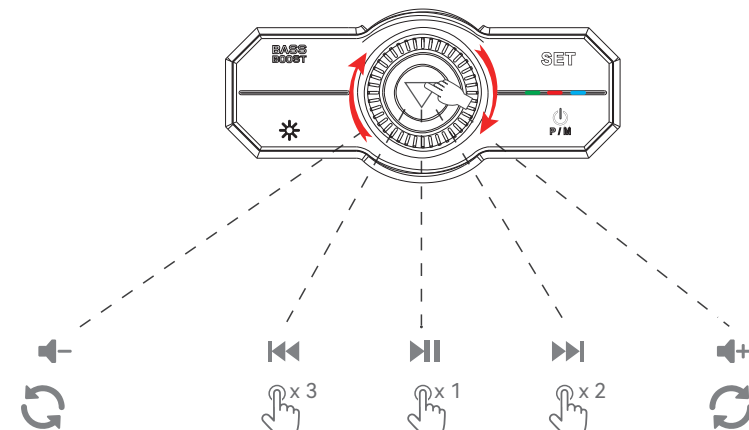
Bluetooth

MY DEVICES

BT SOUND — Connected ⓘ

Blue light

When the speaker is connected, click the wireless button to disconnect the current connection, the speaker will flash blue with a prompt tone.
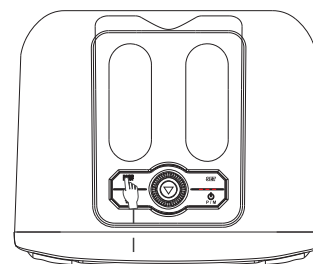Switch to another Bluetooth device to start the new pairing.

♫ Top button description

Counterclockwise rotation	Press three times	Press Once	Press twice	Clockwise rotation
↺	x 3	x 1	x 2	↻
(Reduce volume)	(Previous Song)	(Pause)	(Next Song)	(increase volume)

Rotate the knob to view the volume and battery capacity

EQ Effect

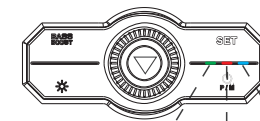One Click

Click to cycle through selection

*EQ1:0dB universal mode
*EQ2:Bass enhancement +3dB
*EQ3:Bass enhancement +6dB

☀ Indicator Light Description
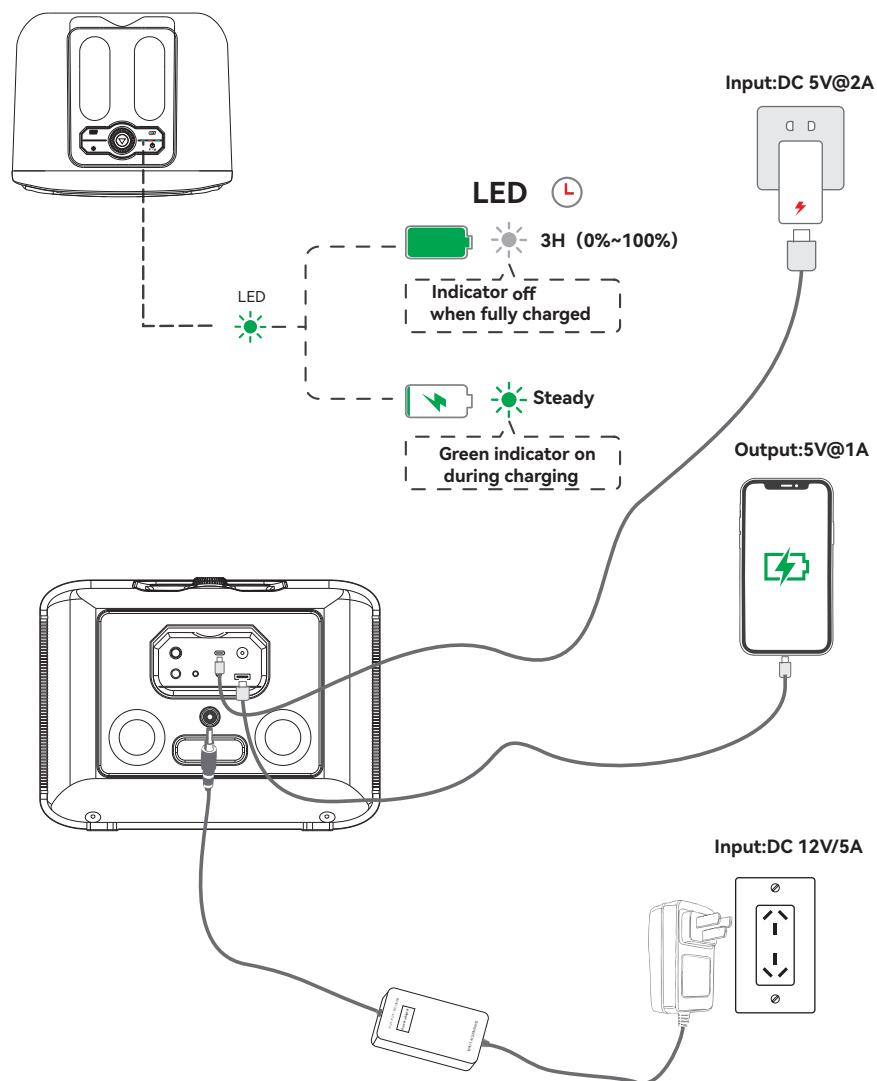
CHARGE   POWER   TWS/BT

TWS/BT: When connected in TWS mode, the secondary unit flashes, Bluetooth mode is always on and flashes when Bluetooth pairing is successful.

POWER: Always on when the power is turned on, flashing when voltage is low, and the power amplifier function is turned off.
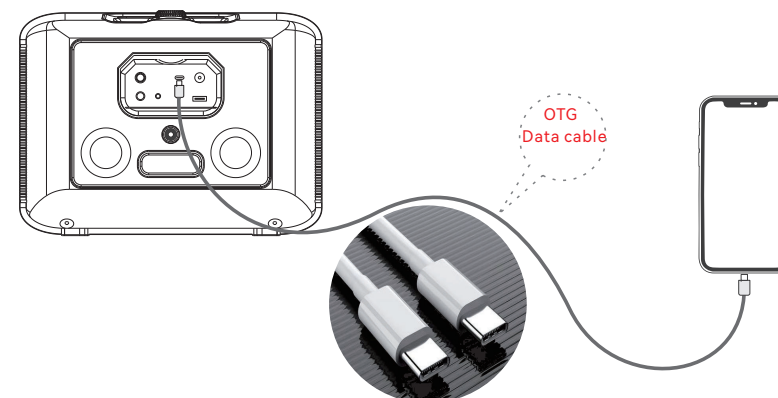
CHARGE: Charging is always on, flashing when battery fail or temperature is too high

Input:DC 5V@2A

LED 🕒

🔋 3H (0%~100%)

LED 🔆

Indicator off when fully charged

🔋 Steady

Green indicator on during charging

Output:5V@1A

Input:DC 12V/5A

OTG Data cable

Internal recording: The phone only records the sound through the speaker device, and external noise and noise cannot be recorded to ensure the purity of the sound.

Android/Live recording on mobile phone:
Android /Harmony OS, and tablets require downloading third-party APP software to record videos using the recording function provided by the software.

IOS mobile recording live streaming:
After connecting to the OTG internal recording cable on Apple phones and tablets, turn on the built-in recording function to record videos (third-party software can also be used).

Live recording: After connecting the OTG recording cable, open the app's live streaming function to transmit the speaker signal to the phone.

*To reduce background noise during live recording, do not use AC power to power speakers, mobile phones, and other devices. Battery powered devices have lower background noise, and OTG live recording cables should not fall to the ground. When not in use, unplug the audio cable to avoid idle interference.