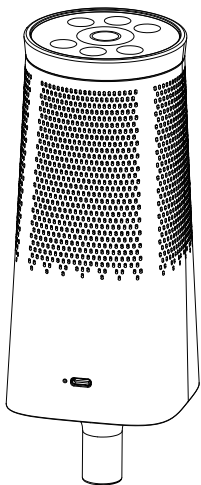
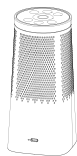


MOD3 SPEAKER User Manual

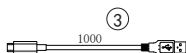


PRODUCT FEATURES



①

Bluetooth name: Mod3 speaker



③



②

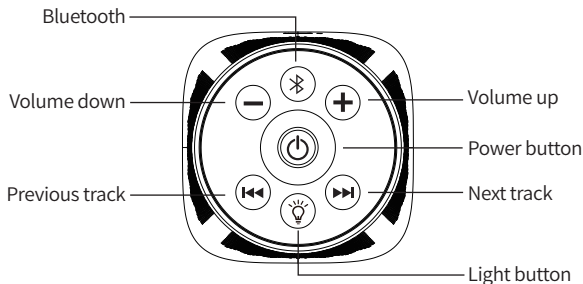


Power Grommet - pre installed on your existing furniture product.











NO.	FEATURES
①	Mod3 Speaker
②	Wireless Charging Pad
③	USB cable

CONTROL PANEL DIAGRAM



BUTTON INSTRUCTION








Icon	Function	Icon	Function
	Power button		Bluetooth
	Volume down		Volume up
	Previous track		Next track
	Light button		Type-C charging port


OPERATING INSTRUCTIONS


Speaker Charging Method

1. Insert the wireless charging pad of the MOD3 SPEAKER into the power grommet on the furniture. Then place the MOD3 SPEAKER on the wireless charging pad. Note: Please power on the power grommet first, then charge the speaker.


Speaker Functions


1. Long press the power button  for 2 seconds to power on the speaker. The panel's blue light will flash slowly, accompanied by a voice prompt, indicating that the speaker is in Bluetooth search mode.
2. Power on your phone/device, go to Settings > Bluetooth and search for the Bluetooth name "Mod3 speaker," and pair it. Once paired successfully, the panel light will automatically switch colors, accompanied by a voice prompt.
3. Long press the  button to continuously increase the volume until it reaches the maximum, accompanied by a voice prompt.
4. Long press the  button to continuously decrease the volume until it is muted.
5. Short press the  button to switch to the previous track.
6. Short press the  button to switch to the next track.
7. Short press the  button to cycle the panel light through red, green, blue, yellow, purple, cyan, and white. Long press the  button to power off panel light.

8. Short press the  button to pause the music, and short press again to resume playing.

9. Long press the  button to disconnect the Bluetooth connection, accompanied by a voice prompt. You will need to pair with the phone again to play music.

10. If you have more than two MOD3 SPEAKER devices, you can use the TWS (True Wireless Stereo) function.

① Short press the  button to turn on the TWS function. The blue light will flash quickly and continuously with the prompt sound "TWS". At this time, the transmitter (primary) is in transmission mode.

② Short press the power button on the receiver (secondary device) to turn it on, then short press the  button on the receiver (secondary). A voice prompt will sound: "TWS." The transmitter (primary) and receiver (secondary) will pair with each other. Once paired successfully, the receiver (secondary) will have a steady blue light. The transmitting speaker and secondary speaker now play music synchronously.

③ short press the  button to turn off the TWS function.

Note: ① Once the TWS function is activated, the transmitter and receiver will play music synchronously and the controls can be shared between the speakers.

11. Long press the power button for 2 seconds to turn off the speaker.

Note: ① This product has Bluetooth reconnect functionality and contains batteries.

② Weak current reminder: the panel light blinks red for 10s slowly, accompanied by a voice prompt.

③ charging status: type-C charging port indicator light is red.

Wireless charging function

1. Remove the speaker and place the phone on the wireless charging pad. It will start charging.

PRODUCT PARAMETERS

Input	DC5V2A
Speaker Power	9W
Bluetooth Version	5.0
Wireless Charging Output	5W

COMMON TROUBLESHOOTING

Issue/Malfunction	Possible Causes and Solutions
Cannot Power On	1.The product has no power. Please charge it promptly.
No Sound	1.Playback is paused. Press the power button briefly to resume playback. 2.The volume is set to the minimum. Please increase the volume.
Touch panel unresponsive	1.Improper operation has caused the device to freeze. Insert a pin into the small hole at the bottom of the speaker to make the buttons work properly. 2.Device malfunction. Please contact the dealer for a replacement.
Bluetooth Connection Failure	1.It is connected to another Bluetooth device. Long press Bluetooth button to disconnect the current Bluetooth connection and try again. 2.Out of effective range. Please ensure the connection is within 8 meters of the product. Do not attempt to connect through obstacles.
TWS Connection Failure	1.Check if the phone is connected to two Mod3 speakers simultaneously. Cancel the pairing of one and then perform the TWS operation. 2.Out of effective range. Please ensure the connection is within 8 meters of the product. Do not attempt to connect through obstacles.
Wireless Charging Not Working	1.Ensure the phone has wireless charging functionality. 2.Ensure there are no metal objects on the back cover of the phone. 3.Adjust the phone to align with the wireless charging position. 4.The wireless charger has over-temperature protection. If the internal temperature exceeds 65°C, it will temporarily stop working. Wait for the temperature to drop before continuing to charge.

FCC Warning

This device complies with Part 18 and 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.

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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Refer to FCC Part 18.213(c) and KDB 784748 Annex A section A.5:

(a) Max. Electric Field Emissions: 6.98V/m

Max. Magnetic Field Emissions: 0.35A/m

(b) The maintenance of the system is the responsibility of the manufacturer.

(c) To prevent interference, the product should be as far away from devices operating at the same frequency as possible.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.