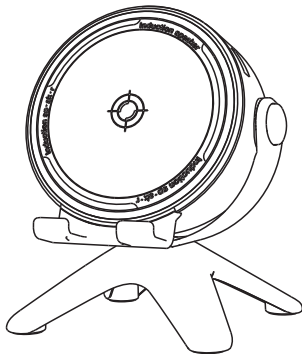


68.50

80.00

Octopus Induction Speaker

DZ-032



Product Instruction Manual

Thank you for choosing our products and I hope you enjoy your musical journey

• SAFETY INSTRUCTION

PLEASE READ THIS MANUAL CAREFULLY BEFORE USE AND KEEP IT FOR FUTURE REFERENCE
01.Keep away from heat, sun exposure and sharp objects.
02.Stay away from the open fire.
03.Don't insert any metal objects. Avoid short circuit.
04.Don't repair the product by yourself, but contact the authorized repairer .
05.Avoid products from getting caught in the rain,Spray.
06.If the product is overheated, Damaged or fell into liquid. Please stop using.
07.Use products according to standards and regulations.

• PACKAGING ACCESSORIES

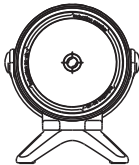
01.DZ-032 Audio*1
02.TYPE-C charging cable*1
03.Product description*1

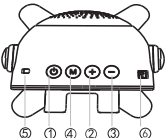
• INTERNAL BATTERY

01.Built-in rechargeable battery takes 2-3 hours to complete the charging and discharge cycle.
02.Don't continue charging a fully charged battery. Overcharging will shorten the battery life.
03.If the full load is placed, it may be a little lost.
04.Placing the product in a place that is overheated or too cold will shorten the product life.

• CHARGING FUNCTION

01.Plug in the TYPE-C charging cable and connect the charger at the other end.
02.The product's LED charging indicator light is always on in red, that is,the sound is charging normally.
03.When the product is fully charged, the LED red light is off.





• OPERATION FUNCTION

① Power on /Power off
③ VolumeDown/NextTrack
⑤ TYPE-C charging port

② VolumeUp/PreviousTrack
④ FM mode
⑥ USB drive functionality

1. Power Button: - Proximity Sensing Mode: Long press the power button to hear "Proximity Sensing Mode" and automatically enter proximity sensing mode upon startup. A single press controls play/ pause. - Pairing Function: In Bluetooth mode, double-click the power button to activate speaker pairing.
2. M Button:
(1) Bluetooth Mode: In proximity sensing mode, a single short press of the M button prompts "Bluetooth mode" and switches to Bluetooth mode. Open your phone's Bluetooth settings, enable Bluetooth, search for and connect to the speaker's Bluetooth name.Press the M button again to switch back to proximity sensing mode.
(2) Radio Mode: Radio frequency range 87.5Hz-108Hz. Step 1: Plug the Type-C end of the cable into the speaker's Type-C charging port. The other end of the cable must not be plugged into a charger (the Type-C cable functions as a gain antenna). Step 2: Double-click the M button to enter radio mode. Then briefly press the power button to scan radio stations. To exit radio mode, press the M button again. Step 2: Double-click the M button to enter Radio Mode. Then briefly press the Power button to scan for radio stations. To exit Radio Mode, single-click the M button again. Step 3: After finding a station, use the VolumeUp/Down buttons to switch stations

3. Volume "+" button: Short press skips to the previous track in the music list; long press increases volume.
4. Volume "-" button: Short press skips to the next track in the music list; long press decreases volume.
5. Charge the speaker via the TYPE-C port charging cable. LED charging indicator:Red light indicates charging; red light turns off when fully charged.Translated with DeePL.com (free version)
6. USB Drive Function: When a USB drive is inserted while the device is powered off and then powered on, it will automatically prioritize playing music from the USB drive upon startup.(Note: Supports a maximum storage capacity of 32GB. Audio file formats supported are limited to MP3 and WAV formats only.)
Note: The sensing function is only compatible with right-channel phones; left-channel phones cannot be used.

• TROUBLESHOOTING

Failure phenomenon	Possible reasons	Solution
Unable to search Bluetooth	The battery is not powered off	Charge the audio
Unable to pair Bluetooth	The audio has been paired with another device and has not entered pairing mode	Turn off other paired devices Search again and pair

• TECHNICAL SPECIFICATIONS

Product Model	DZ-032
Bluetooth Name	BT-032
Bluetooth receiving distance	Straight line obstacle free 10m
Speaker Power	5W
Battery capacity	1200mAh
Charging Interface	TYPE-C Interface
Charging duration	2H
Working hours	Maximum volume ≥ 3H, minimum volume ≥ 4H (Note: The time will vary depending on the type of mobile phone and the actual situation)

Thank you for your support!

FC CE RoHS

FCC Statement

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. 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.