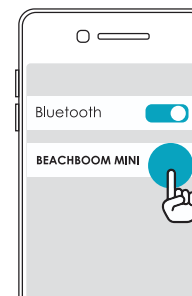
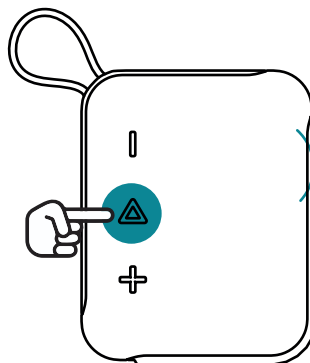



quick guide

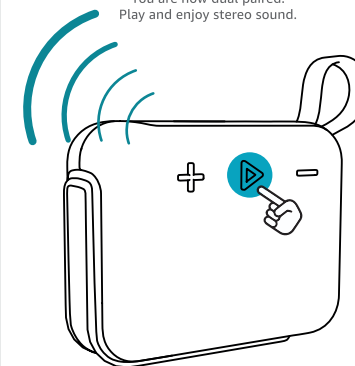
A line drawing of the BOM PODS device, a small rectangular unit with rounded corners. A hanging strap is attached to the top left. On the top right, there is a USB-C port labeled 'charge USB-C'. Below this, on the front face, is a small circular microphone labeled 'MIC'. In the center of the front face is a vertical oval-shaped button. Below the button is a triangular warning symbol with an exclamation mark, labeled 'ON/OFF'. At the bottom of the front face is a plus sign symbol. Below the device, a USB-A to USB-C cable is shown.

Switch ON: LED will flash under charge cover,  
Choose "BEACHBOOM" from your device menu,  
Wait until you hear voice prompt "Connected",  
You are now connected.



speaker 1.

Pair to 1 Speaker as previous page.  
Switch ON speaker 2.  
Now press HOLD  speaker 1. for 1s  
or until you hear a "du du".  
Now WAIT until you hear a "bleep" sound.  
You are now dual paired.  
Play and enjoy stereo sound.



speaker 2.

▶				...6s
▶				...0.5s
+				...0.5s
+				...2s
-				...0.5s
-				...2s
▶				...0.5s
▶				...0.5s
▶				...1 s
▶				...0.5s
+ -				...2s

A diagram showing the bottom of the device with the charging port. A red dot is located above the port. A grey arrow points from the bottom of the device to the charging port. A USB-C cable is plugged into the port. To the left of the device, there is a battery icon with a red lightning bolt and a red dot. To the right of the device, there is a small circle.

LED red = charging  
LED OFF = charged



Product Name	BEACHBOOM MINI
Type	Waterproof Bluetooth speaker
Compatibility	Devices with Bluetooth 5 or lower
Warranty	12 months
IPX Rating	IPX 7
Features	Waterproof , Mic, Volume up, Volume down, Skip Tracks & selfie Dual pairing
Play Time	10H
Cables	USB-C to USB-A
Battery	1200mah 3.7V @ 4.44Wh
Charge time	3.5h
frequency range	2.4-2.480 GHZ
Sensitivity	-42dB(3V,2.2KΩ:0dB=1Vpa,1kHz), omni-directional, S.N.R≥60dB
Mic frequency range	20hz-20khz
Working Current	≤50mA +/-5(minimum volume)
Working Voltage	DC 3.3-4.25 V
Speaker	5W + Passive bass port.
Bluetooth	V5.3

FC

FCC id: 2A36O-BBMINI

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.

Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

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 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 connect.
- Consult the dealer or an experienced radio/TV technician for help.

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

The Declaration of Conformity can be found at:  
<https://www.boompods.com/product/wavebuds>  
 Hereby, Boompods declares that the radio equipment type [earbuds with Bluetooth]  
 is in compliance with Directive 2014/53/EU, FCC id: 2A36Q-BBMINI

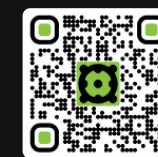


**In partnership with #Tide,**  
using reclaimed ocean-bound  
plastic to create products that  
are practical and thoughtfully  
made.

They provide the material; we bring the design and tooling to make these audio products a reality.



Online manuals:



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