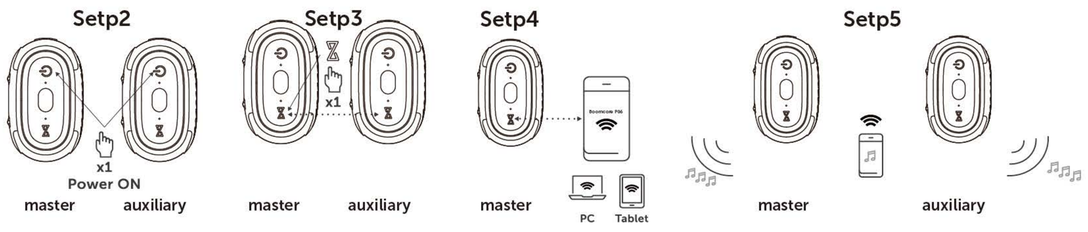
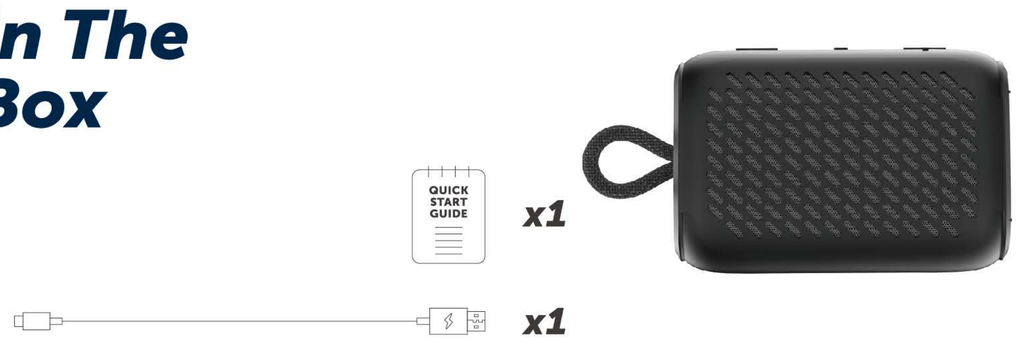
TWS Connect

Setp1: Select any one as the master and the other as the auxiliary

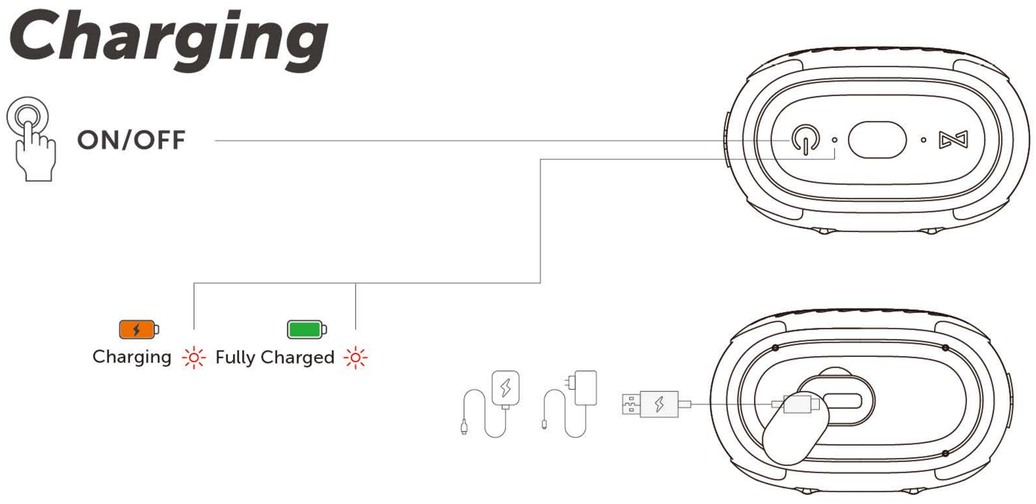


What's In The Box



Waterproof IPX6

Charging

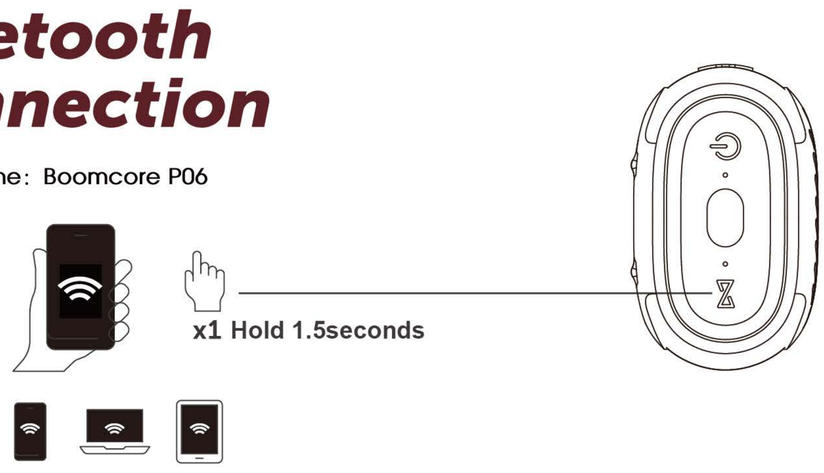


Specification:

BT Version	V5.0
Power Output	6W(RMS)@10% THD
Maximum Output	6W
Built-in Power	Li-ion 1800mAh
SNR	75dB
Wireless Working Frequency	65HZ-20KHZ
Wireless Transmission Distance	up to 33 ft (10M)
Charging Time	about 2-3 hours
Playback Time	13H Playtime (50% volume)
Charging	DC 5 V±0.5/1A
Size	L102mm*W72mm*H44mm

Bluetooth Connection

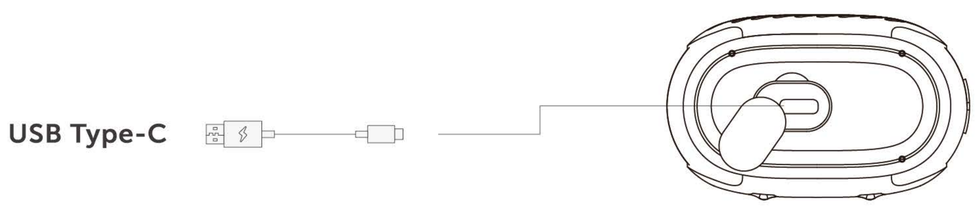
Device name: Boomcore P06



Caution:

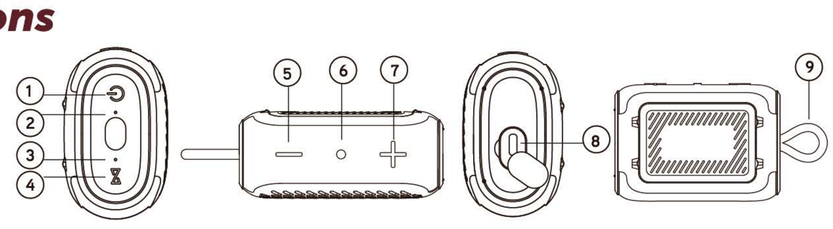
1. This logo means that no naked flames, such as a candle can be placed on or near the device.
2. The electrical and electronic equipment are part of a separate collection.
Do not throw electrical or electronic equipment away with unsorted municipal waste, but ensure that it is collected separately. Collection systems and locations (sorting centres, rubbish dumps) are provided for your by local councils and retailers. By entrusting your end-of-life product to the proper recycling process, you can helping to protect the environment and your health.
3.Use this device in temperate climates only.
4.This device may be used by children aged 8 years or older any by those with reduced physical, sensory or mental abilities, or those lacking experience or knowledge, provided they are correctly supervised, or if the instructions related to the use of the device have been adequately given and if the risks involved have been understood. Children must not play with this device. Children should not clean or maintain the device without supervision.

Connectors



5.The electrical socket must remain easily accessible if it serves as the means of disconnection.
6.Always unplug the device before cleaning it.
7.Clean the device with a soft dry cloth only. Never use solvents.
8.Attention should be drawn to the environmental aspects of battery disposal.
9.The battery (batteries or battery pack) shall not be exposed to excessive heat such as sunshine , fire or the like.
10.Use the apparatus in moderate climate only.

Buttons



Item	Button	Function
1	⏻	Power Button - **Press** and **hold** for about 1.5 **seconds** to power on or off
2	○	Charge LED / charging is orange / charge comepleted is green
3	○	Working Mode LED / Slow blink is waiting for pairing / Fast blink is battery very low
4	⋈	Press TWS button for 1.5 seconds to discoonect the current bluetooth device For Duo Mode pairing.
5	—	Volume - **single click** to reduce volume one step Volume - **press and hold** for **1.5 seconds** to go back one track
6	○	Play button - click for **play/pause.** If incoming call **click** play to answer/ end call. To reject incoming call **press** and **hold** play button. Siri/Google - **double click** play button to start/cancel Siri/ Google
7	+	Volume + **single click** to increase volume one step. Volume + **Press** and **hold** for 1.5 seconds to go forward one track
8	▮	USB-C DV5V Input (behind the port cover)
9	◯	Carry loop

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 to this unit not expressly approved by the party responsible for compliance could void the user's 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 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.

This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirement in portable exposure condition without restriction.