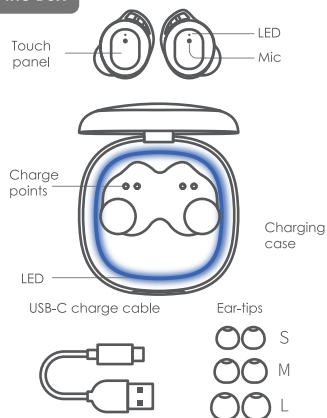




Vibe

In the Box



The recycled material used to make this product may have traces of the wide mix of types of plastics collected, this can allow some minor black spots and imperfections to appear upon the surface. These are normal and do not affect the performance of the product.

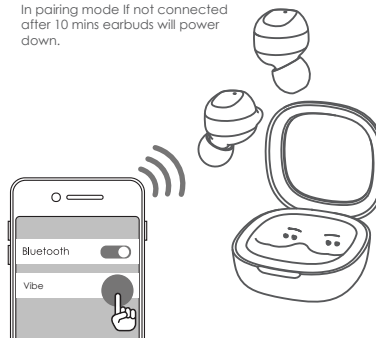
How to Connect

For First-Time Use:

1. Open the charging case.
2. Remove the earbuds.
3. The buds will automatically pair together and enter the pairing stage.
4. Turn on Bluetooth on your pairing device (phone).
5. Select "Vibe" from the list of available devices.
6. Wait for the connected confirmation.

Note: After you have completed these steps, the earbuds will automatically connect to your device the next time.

In pairing mode if not connected after 10 mins earbuds will power down.



Charging



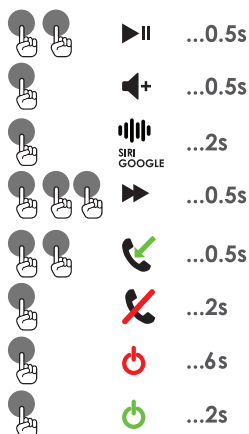
Blinking dark Blue LED case needs charging, use provided USB-C charging cable.



Once plugged in light Blue LED will blink, light turns off when fully charged.



Touch Controls



Reset



In the unlikely case of any pairing problem

1. Remove from phone bluetooth menu.
2. Press 6 times both earbuds at the same time.
3. now re-pair to your phone like for the first time.

Product Name:	Vibe.
Material:	ABS.
Type:	Wireless/ MIC/ Soft Touch.
Chipset:	Bluetooth 677304 V5.3.
Driver:	98mm.
Freq Range:	2.4G 2.483Ghz.
Microphone Freq Range:	100Hz-10KHz.
Operation Temperature:	0-45.
Battery(case):	300mAh 3.7V(1.11Wh).
Battery(buds):	40mAh 3.7V.
Input:	DC 5V 300mA.
Output:	DC 5V 80mA.
Play/Talk time(Total):	Up to 25 hrs.
Play/Talk time(bud per charge):	Up to 9hrs.
FAST Charge(buds):	0.5hrs full charge for (5 mins will give 1hrs).
Charging time(case/bud):	Approx 1.5hrs.
Charging port:	Type-C.
IPX:	IPX4.

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



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FCC statement

FCC ID : 2A36Q-VIBE

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 connected.
- 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.

RF warning statement:

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/Echobuds> Hereby, Boompods declares that the radio equipment type [Speaker with Bluetooth] is in compliance with Directive 2014/53/EU. FCC ID : 2A36Q-VIBE