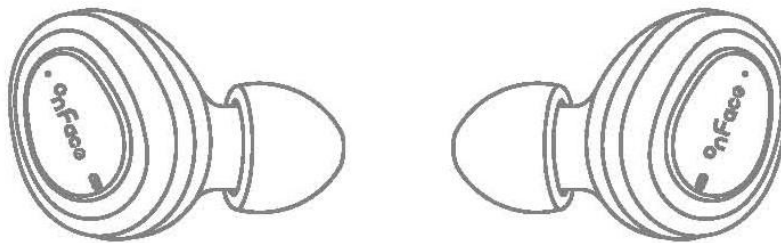


User's Manual

Wireless is Limitless

OnFace



English

Caution: Any changes or modifications to the equipment not expressly approved by the party responsible for compliance could void 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.

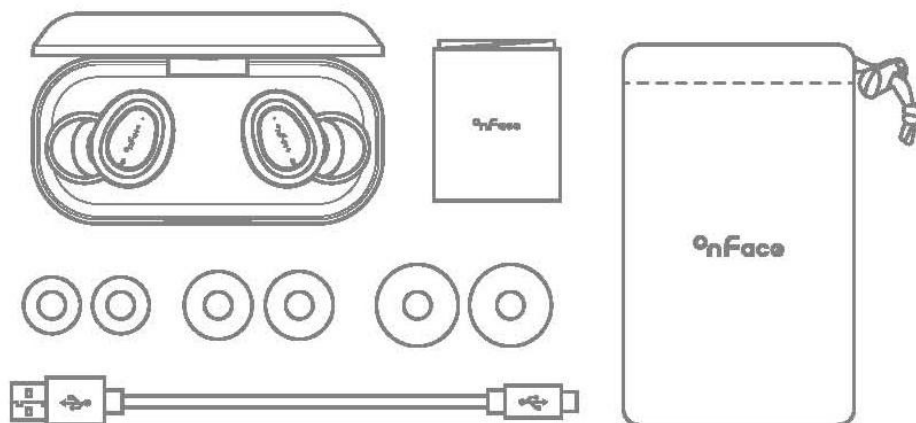
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) This device must accept any interference received, including interference that may cause undesired operation.

15.21 Information to user.

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section maybe included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

In the Box

1. Earphones (Left 1, Right 1)
2. Charging Case
3. Micro USB Cable
4. Ear Tips (S, M, L)
5. User's Manual
6. Pouch



OnFace WIRELESS EARBUDS

FCC ID : 2AMZQONV3

Input: DC3.7V

Model name : ON-V3

Manufacturer: ONFACE Co., Ltd.

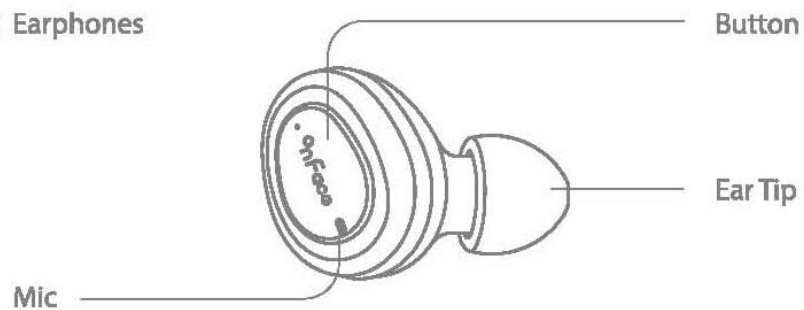
BT Wireless Earphone

Battery : 50mAh x 2

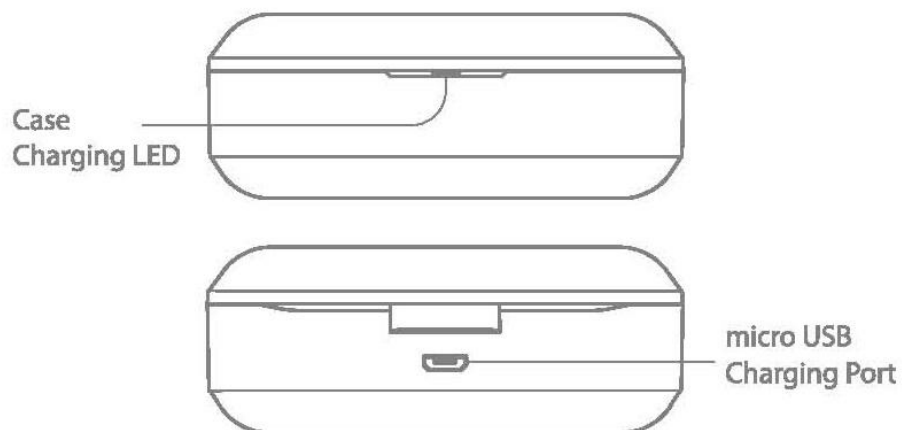
Origin : Made in Korea

Overview

■ Earphones



■ Charging Case

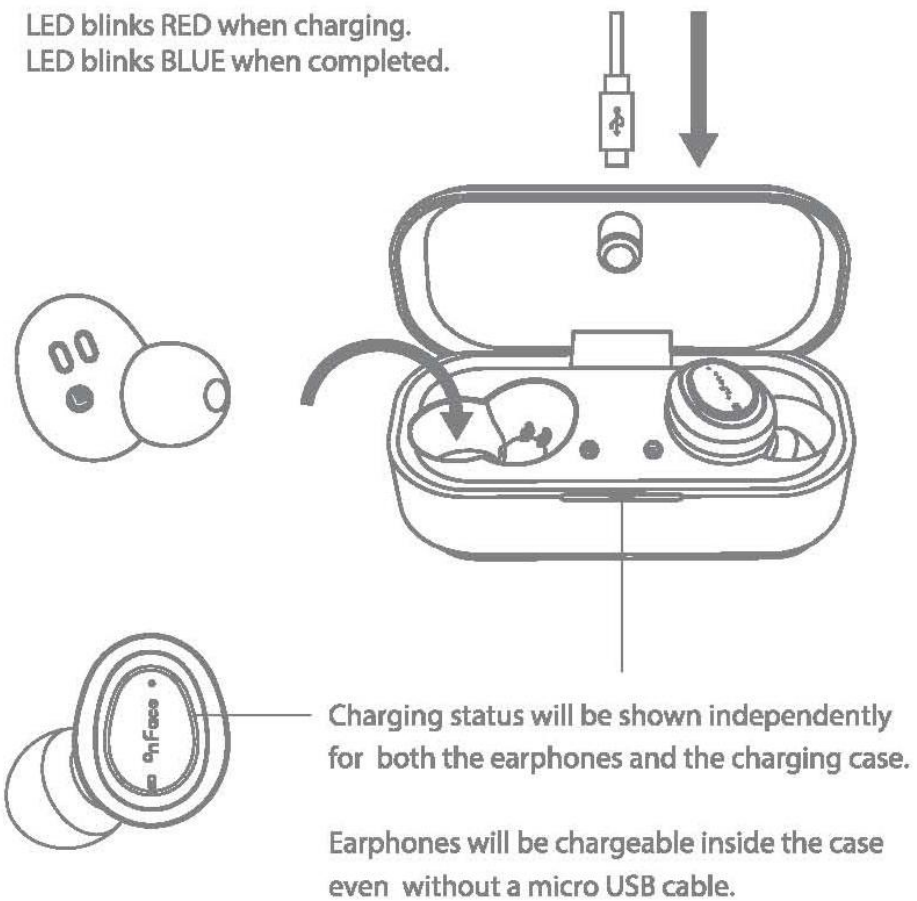


Caution

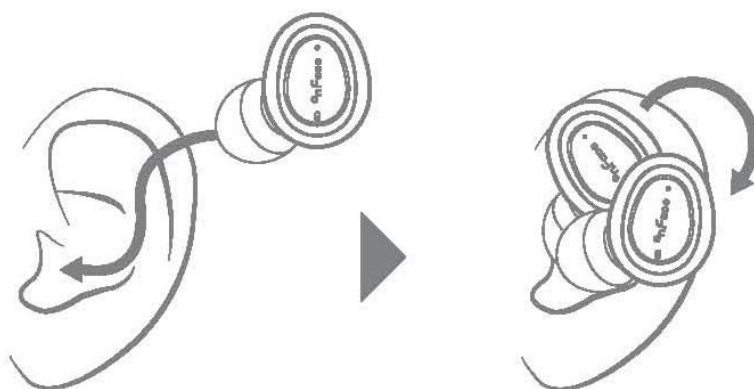
1. Make sure the batteries are fully charged before the first use.
2. When pairing, keep the distance between the smartphone and the earphone within 1 meter.
3. After pairing, please keep the distance of the earphones and the smartphone within 10 meters.
4. Do not block the antenna of the smart device that is being connected. Signal will not go through.
5. Do not use underwater.
6. Do not directly expose under the sun for a long period of time.
7. Do not use benzene, alcohol, or solvent to clean the product.
8. Do not use the product under extreme temperature and humid environment. If the product gets overheated, please stop charging and contact us.
9. To prevent discharge, make sure the powers are off and charge at least once every 3 months.
10. The product will not be able to re-assemble once forcefully taken apart. Please do not try to repair the product by yourself but contact us.

How to Charge

LED blinks RED when charging.
LED blinks BLUE when completed.



How to Wear

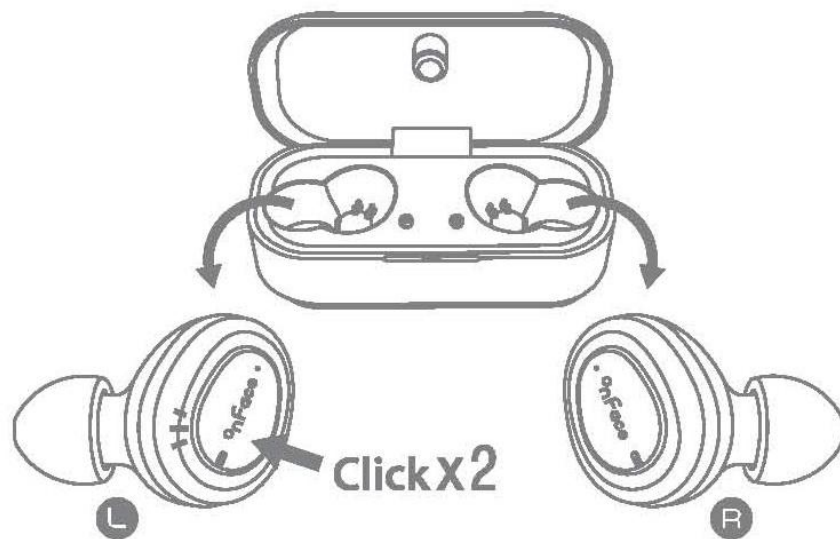


1. Try all sizes of ear tips to find the best fit.
(S / M / L)
2. Please check (R) and (L) for its correct side.
3. Twist downward and lock in place.



First Time Set-Up

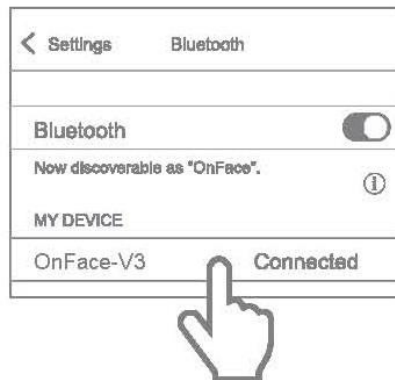
1. Take out both earphones from the charging case and wait for 1 second.



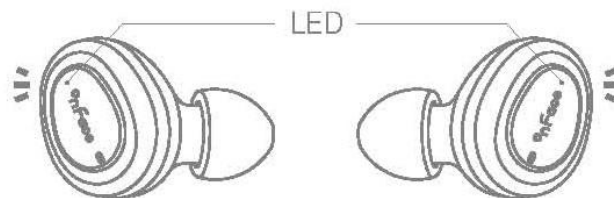
2. Press and hold the (L) button for 2 seconds.

First Time Set-Up

3. Turn on the Bluetooth on your smartphone then search and select "OnFace"



4. The pairing is successful when both earphones' LEDs blink BLUE.



5. After the first time set-up, you may take the earphones out of the case and just connect with the smartphone via Bluetooth.
6. You have to repeat 1-4 process of "First Time Set-Up", if they had been connected to a different Bluetooth device.

Basic Control

1. On / Off

On - Press and hold (L) Button for 2 seconds.

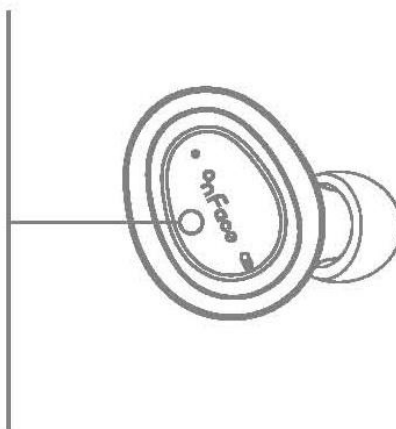
Off - Press and hold (L) Button for 6 seconds.

2. Play / Pause

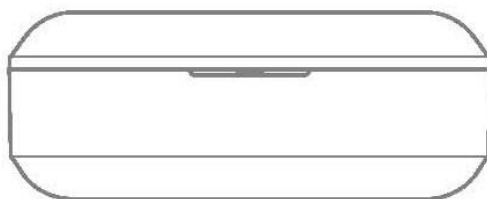
Press once shortly.

3. Call Pick Up

Press L button shortly.



4. Automatic Power Off



Earphones will automatically turn on and off when putting them in and out of the charging case.

FAQ

1. When malfunctioning

Try putting the earphones in and out of the charging case to reset.

2. Using just one earphone

Only L (left) earphone is able to be used by itself when R (right) earphone's power is off

3. When lost one earphone

You can make a purchase of just one piece that you have lost.
Please contact the store of purchase.

4. When not being able to connect with other devices

a) Check the battery status

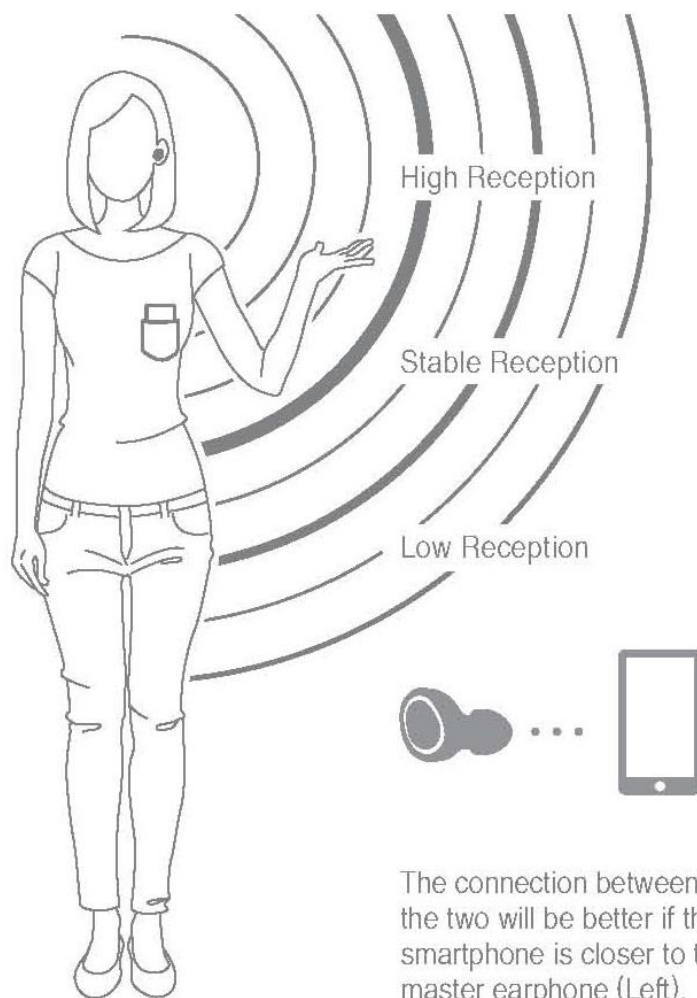
b) Try putting the earphones in and out of the charging case

Bluetooth Connectivity

Bluetooth is a communications technology that uses 2.4 GHz frequency to connect with variety of devices wirelessly within certain range of distance. You can send and receive data between other smart devices with speed without having to connect via cable.

1. When connecting with a smart device, please keep the distance between close. If not, it may cause different errors and white noise depending on the environment at the time.
2. Please keep the distance between the smart device and the earphones within 10 meters. The distance may differ depending on the condition of the user's environment.
3. Please avoid any obstacles between the smart device and the earphones. Human body, walls, corners, and etc. may cause the signal to weaken.
4. Please do not make direct contact with the human body in the area of the earphones' antenna.
5. There may be signal interference with industrial, medical, electronic goods, wireless LAN and other low power radio / wireless devices as Bluetooth uses the same frequency as them.

Bluetooth Connectivity



The connection between the two will be better if the smartphone is closer to the master earphone (Left).

Specifications

1. Bluetooth Version: Bluetooth 4.2
2. Frequency: 2402 - 2480MHz
3. Audio Frequency: 20Hz - 20kHz
4. Transmission Range: up to 10m (Class I)
5. Transmission Output: 3mW (3.0+EDR, 4.2)
6. Operating Temperature: 0°C - 35°C
7. Relative Humidity: 0% - 95%
8. Charging Cable: micro USB
9. Earphones Battery: 500 mAh
10. Charging Case Battery: 400 mAh

* Specifications may change without notice for the product's quality improvement.

OnFace

www.onface.net

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Made in Korea