

OP-ONE AIR

OpenPlay ONE Air

by FOYCOY

User Manual

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Package Contents

Charging Case x1

Clip-On Earbuds x2

Type-C Charging Cable x1

Ear Cushion Pad (Silicone) x2 Pairs

User Manual x1

Specifications

Product Name	Open Wearable Stereo
Model No.	OP-ONE AIR
FCC ID	2ATU8-OP-ONEAIR
Bluetooth Version	V6.0
Charging Port	Type-C
Input	5V ⚡ 500mA
Speaker Driver	10mm
Transmission Range	12M/39Ft (without obstacle)
Battery Capacity	400mAh 3.7V, 1.48Wh

01

Overview

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Front

Back – Left Earbud

Memory-Flex Ear Clip

Hidden LED Indicator(Left)

Built-in Call Mic

Ear Cushion Pad (Silicone)

Hidden LED Indicator(Right)

Speaker Output

Charging Contacts

Touch Control Area

Built-in Feedforward ENC Mic

Charging Pins

Hidden Charging Indicator

Type-C Charging Port

02

First Time Use

1. Remove the Insulation Sticker:

Before first use, peel off the yellow insulation sticker from each earbud. This step is required to activate charging.

2. Charge Before First Use:

Place the earbuds into the charging case and connect the Type-C cable. Charging for at least 10 minutes is required before first use or after a long period of non-use. Keep the earbuds in the case while charging.

Remove the insulation sticker

Input: DC 5V

10 mins

03

Power On

① Auto Power On (In Case)

Open the charging case. The earbuds power on and pair automatically.

Primary earbud: white LED flashes (pairing mode)

Secondary earbud: LED stays on for 2s, then turns off

If not connected within 5 minutes, both earbuds power off.

② Manual Power On (Out of Case)

Touch and hold both earbuds for 2 seconds.

Earbuds power on and pair with each other

Primary: white LED flashes

Secondary: LED on for 2s, then off

Voice prompts: “Power on” → “Pairing” (audible only when wearing the earbuds)

Auto power-off after 5 minutes if not connected.

2s

04

Bluetooth Connection& Reconnect

Connect to Bluetooth

Open the charging case. The earbuds will automatically power on and sync with each other.

Once synced:

The primary earbud's white LED will begin blinking

The secondary earbud's LED will turn off after 2 seconds

On your phone or device, go to **Bluetooth settings** and select “OP-ONE AIR” from the list. Connection completes automatically.

Voice prompt: “Connected”

Bluetooth

OP-ONE AIR

Reconnect / Pair Again (For previously paired devices)

If the Bluetooth connection is lost due to distance, it will reconnect automatically when back in range

If already paired, the earbuds will enter reconnection mode automatically when powered on or after disconnection.

05

How to Wear

① Pinch the Memory-Flex Ear Clip with your thumb and forefinger and lift it toward your ear.

② Position the round speaker just above your ear canal (not inside), resting gently on the inner ridge. The curved battery arm should sit behind your ear.

③ Adjust the earbud for a snug and comfortable fit. We recommend angling the Memory-Flex Ear Clip slightly downward (0°–30°) for optimal comfort and stability.

Note: Use one hand for easier fitting. Avoid bending the Memory-Flex Ear Clip when not in use.

Avoid These Common Wearing Mistakes:

Don't insert the speaker into the ear canal.

Don't angle the Memory-Flex Ear Clip too high or too low—it should follow the natural contour of your ear.

Note: Be sure to wear each earbud on the correct side (L/R). Wearing them the wrong way can flip the stereo and hurt call quality.

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07

Touch Controls — Left Earbud

Touch Control Area

Action	Function
Music Mode	
Double Tap	Play / Pause
Triple Tap	Previous Track
Long Press	Volume Down
Call Mode	
Double Tap	Answer / End Call
Long Press (2s)	Reject Incoming Call
Standby Mode (When not playing music or in a call)	
Triple Tap	Activate / Exit Voice Assistant

Note: Triple tap works only for skipping forward when using one earbud. Skipping back is not supported.

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Touch Controls — Right Earbud

Touch Control Area

Action	Function
Music Mode	
Double Tap	Play / Pause
Triple Tap	Next Track
Long Press	Volume Up
Call Mode	
Double Tap	Answer / End Call
Long Press (2s)	Reject Incoming Call
Standby Mode (When not playing music or in a call)	
Triple Tap	Activate / Exit Voice Assistant

Note: Triple tap works only for skipping forward when using one earbud. Skipping back is not supported.

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How to Reset

① Disconnect the device paired with “OP-ONE AIR” to put the earbuds in an unpaired state. (Go to your phone's Bluetooth settings and tap “Forget This Device.”)

② Tap the Touch Control Area on both earbuds 5 times simultaneously. The LED indicators on both earbuds will flash 3 times, and you'll hear the voice prompt: “Power off.”

③ Place both earbuds back into the charging case and close the lid. The reset process is now complete.

3x

5x

When should I reset?

When only one earbud is playing sound

When you can't find “OP-ONE AIR” in your Bluetooth list

When you're experiencing pairing or connection issues

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Power Off & Low Battery Warning

Power Off

Touch and hold the Touch Control Area on either earbud for 5 seconds to power off both earbuds simultaneously.

Voice prompt: “Power off”

Note: Manual power-off is disabled while the earbuds are connected to a device.

5s

Low Battery Warning

When battery life drops below 15 minutes, the earbuds will play a voice alert:

“Low battery, please charge” — every 2 minutes After 4 alerts, the fifth will be:

“Power off” — and the earbuds will automatically shut down.

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Charging Case Indicator Guide

Battery Level

LED Behavior

0% – 10%

Red LED flashes quickly for 10s, then turns off

11% – 99%

Multicolor LED stays on for 10s, then turns off

100% (Fully Charged)

Green LED stays on for 10s, then turns off

Charging the Case

While charging

LED breathes slowly in multicolor

Fully charged

Green LED stays on for 10s, then turns off

Charging the Earbuds

Earbuds: White LED breathing effect while charging

Turns off automatically when fully charged

Charging case display: Syncs with the earbud charging status using a similar breathing light effect

Note: The charging case features a built-in LED that is visible through the translucent lid—no need to open the case.

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Earbud LED Indicator Guide

Function

LED Behavior

Power On / Pairing Mode

Primary earbud: LED flashes. Secondary earbud: LED on 2s, then off.

Pairing Successful

Both earbuds: white LED stays on for 2 seconds, then off

Factory Reset

Both earbuds: white LED flashes rapidly 3 times simultaneously

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Battery Warning

Using the wrong battery can cause fire and other hazards (for example, in the case of some lithium battery types)

1. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.

2. Do not leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

3. A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

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FCC Caution

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.

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ISED Warning

This device complies with Industry Canada licence-exempt RSS standard (s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and

(2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance.

Le présent appareil est conforme Après examen de ce matériel aux conformité ou aux limites d'intensité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité et compliance d'acquies les informations correspondantes.

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CE Caution

DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

The symbol indicates DC voltage

RECYCLING

This product bears the selective sorting symbol for Waste electrical and electronic equipment (WEEE). This means that this product must be handled pursuant to European directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment. User has the choice to give his product to a competent recycling organization or to the retailer when he buys a new electrical or electronic equipment.

This product can be used across EU member states.

The device is low power device, it can meet the requirement of the RF exposure.

Hearing Safety:

1. High Sound Pressure

2. Hearing Damage Risk

3. Do not listen at high volume levels for long periods.

CE

Made in China

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OpenPlay ONE Air_说明书

尺寸:79x87mm

材质:108g铜版纸