

44mm

imoo

imoo Openbuds

90mm

Manual | Warranty Card

Please read this manual carefully before using the product and keep it properly.

Device Layout

Charging Case

Left Openbud

Indicator Light

On/Off

USB-C

Right Openbud

Charging Contact

Sound Hole

Microphone

Package Contents

imoo Openbuds x1

Charging Cable x1

Manual x1

Connection & Use

Connection to Bluetooth

1. To pair and connect the Openbuds for the first time, with Openbuds in the charging case, press the On/Off button for 2 seconds until the green light blinks. Then the Openbuds enter the pairing state.

2. Tap on Bluetooth on your device and find the available device "imoo Openbuds". Once successfully paired and connected, the indicator lights turn to always on from blinking and then off.

Automatic Reconnection

After successful connection, the Openbuds will automatically connect to the last connected device as soon as you turn them on again.

Disconnection

The Openbuds will automatically disconnect once placed inside the charging case.

Answer/End a Call

• Tap twice on either Openbud to answer.

• Tap twice on either Openbud to end.

Play/Pause

Tap twice on either Openbud.

Next Song

Tap the right Openbud twice.

Wearing Instructions

Step 1: As shown in Figure 1, use three fingers to spread the Openbud to a suitable angle; Step 2: Place it on your auricle so that it clips onto your ear. For the concrete wearing position, please refer to Figure 2.

Figure 1

Figure 2

Wearing Detection

Automatically pause to play music when the Openbuds have been taken off; automatically play music when the Openbuds are worn.

Charging & Alarm

Low Battery Alarm

In the working state, when the battery level of the Openbuds is less than 10%, it will give a low battery alarm sound.

Charge

Charging Case:

The charging case can be used as the power source. The charging case will keep the Openbuds on; when the indicator light turns green and keeps on for 1 minute then goes off.

Openbuds:

Place both Openbuds in the case to charge. After fully charged, the case's indicator light turns green and flashes when taking out the Openbuds from it.

Specifications

Model: E2202AO

Bluetooth: Bluetooth 5.2

Bluetooth Working Frequency: 2400-2483MHz

Effective Range of Bluetooth: 10m

Audio Distribution: SBC/AAC coding

Frequency Response Range: 20Hz-20KHz

Single Play Time: approx. 5 hours (varies slightly based on the volume of the songs being played)

Case charging time: < 2 hours (at room temperature)

Protocols: A2DP V1.3/AVRCP V1.4/HFP V1.7

*The above data is the test results under the standard laboratory environment. The actual situation of data and parameters will vary slightly depending on the test environment, test software and other factors.

Attentions

the country or region where you are. Do not use this product while driving.

Remember that driving safety is your primary responsibility and do not engage in any activities which will distract you.

The electronic equipment of your car may fail due to radio interference of this product. Please contact the electronic equipment's manufacturer for more information.

The wireless devices may interfere with the flight system of the airplane, please abide by the relevant regulations of the airline and do not use this product in places where wireless devices are prohibited.

Operation Environment

Do not use this product in damp places or places close to magnetic fields, so as to avoid causing its internal circuit fault.

It is strictly prohibited to use this product in thunderstorm weather, which may cause failure in or at risk of being struck by lightning.

Please use and store this product, and its accessories within the temperature of 5℃~35℃. Exposure to over-high or over-low temperature may cause the failure of this product.

Do not allow this product and its accessories to be exposed to rain or moisture, which may cause fire or electric shock hazard.

Do not expose this product to direct sunlight, such as placing it on the car dashboard or window sill.

Never put this product close to the heat sources or fire, such as placing it near the electric heater, microwave oven, oven, water heater, stove, gas heater or any other places that produce high temperature.

Do not place sharp metal objects such as pins near the receiver and speaker of this product so as to avoid injuries caused by the adhesion of metal objects.

Never allow children or pets to swallow or bite this product or its accessories to avoid injury or resulting in fire or explosion of this product.

Children Security

This product and its accessories may contain some small parts. Please place this product and its accessories away from the children so that children may not inadvertently damage this product and its accessories and avoid the risk caused by small parts such as suffocation on children.

This product is not a toy. Children should use it under the guidance of their guardians.

Attentions for Charging and Battery Use

For the identification of environmental protection, this product is not equipped with a power adapter. You can use the USB Interface on your computer or the power adapter with CE certificate to charge. And the output voltage and current of the power adapter should conform to the following specifications: output DC voltage: 5V, output current: 1A.

Never charge the battery in a flammable area. Please buy the power adapter through official channels.

Power adapter or counterfeit power adapters may cause an explosion or fire.

The power adapter is a disconnecting device; the power outlet should be installed nearby for convenient disconnection. When repairing or disassembling this product, please unplug the power adapter from the Micro USB and without dirt before charging.

Never throw the battery into fire or expose it to an overheated environment such as sun, roasting with open flame, or other high temperature conditions or fire disaster.

Please charge the headset at 5℃~35℃ to avoid degradation in battery performance.

For small this product, please contact imoo's official after sales service center.

Avoid falling and knocking, vibrating or roughly treating this product, which may lead to damage to its internal circuit board and precise structure.

Keep this product and its accessories dry and do not use heating tools (e.g. microwave oven, hair dryer, etc.) to dry it.

Do not place this product and its accessories in areas where the temperature is too high or too low, otherwise, it may cause device faults, fire, or explosion.

Before cleaning and maintenance, please stop using this product, and disconnect all connections or charging cables from other devices.

Do not use strong chemicals, detergents or strong detergents to clean this product or its accessories. Use a clean, dry and soft cloth to clean the headset and battery.

Never keep the magnetic strip (e.g. bank card, ID card, etc.) in contact with this product for a long time. Otherwise, the magnetic stripe card may be damaged by this product's magnetic field.

Maintenance

Non-professionals are not allowed to disassemble this product without authorization. For any faults with this product, please contact imoo's official after sales service center.

Avoid falling and knocking, vibrating or roughly treating this product, which may lead to damage to its internal circuit board and precise structure.

Keep this product and its accessories dry and do not use heating tools (e.g. microwave oven, hair dryer, etc.) to dry it.

Do not place this product and its accessories in areas where the temperature is too high or too low, otherwise, it may cause device faults, fire, or explosion.

Before cleaning and maintenance, please stop using this product, and disconnect all connections or charging cables from other devices.

Do not use strong chemicals, detergents or strong detergents to clean this product or its accessories. Use a clean, dry and soft cloth to clean the headset and battery.

Never keep the magnetic strip (e.g. bank card, ID card, etc.) in contact with this product for a long time. Otherwise, the magnetic stripe card may be damaged by this product's magnetic field.

Waste Electrical & Electronic Equipment (WEEE)

This symbol means that according to local laws and regulations, your product and/or its battery shall be disposed of separately from household waste. When this product reaches its end of life, the user has the choice to give his/her product to a competent recycling organization. Proper recycling of your product will protect human health and the environment.

imoo will seek shared responsibility and cooperation from customers in reducing the environmental impact of its products.

imoo will comply with all the applicable laws related to WEEE management.

Warranty Descriptions

Go to <http://imoo.com/en/manual/> or scan the QR code below to view more details.



FCC Regulatory Conformance

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(a) This device may not cause harmful interference; (b) This device must accept any interference received, including interference that may cause undesired operation.

*Note: (1) 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.

(2) 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 your radio or television reception, you can eliminate the interference 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: (a) Reorient or relocate the receiving antenna. (b) Increase the separation between the equipment and receiver. (c) Plug the equipment into an outlet on a circuit different from that to which the receiver is connected.

(3) Consult the dealer or an experienced radio/TV technician for help.

*NO: The manufacturer is not responsible for any radio-TV interference caused by unauthorized modifications to this equipment. Such modification could void the user's authority to operate the equipment.

RF Exposure

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device has also been tested against this SAR limit. Use Open away from the head.

RF Regulatory Conformance

Excessive sound pressure from earphones and headphones can cause hearing loss, hearing damage risk, high sound levels can harm hearing. For health reasons, avoid listening on high volume for extended periods.



Tata Letak Perangkat

Openbud Kiri

Lampung atau Tersebutnya

Nyala/Mati

Micro USB

Openbud Kanan

Kontak Pengisian Daya

Lubang Suara

Microfon

Isi Paket

imoo Openbuds x1

Kabel Pengisian Daya x1

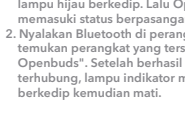
Buku Petunjuk x1

Koneksi & Penggunaan

Koneksi ke Bluetooth

1. Pastikan pemasangan dan menghubungkan Openbuds untuk pertama kalinya, dengan Openbuds dalam casing pengisi daya, tekan tombol Nyala/Mati selama 2 detik hingga lampu hijau berkedip. Lalu Openbuds akan masuk ke status berpasangan.

2. Nyalaikan Bluetooth di perangkat Anda dan pilih Openbuds sebagai perangkat yang akan terhubung. Setelah berhasil dipasangkan dan terhubung, lampu indikator menyala terus dari berkedip kemudian mati.



Menghubungkan Ulang Otomatis

Setelah koneksi berhasil, Openbuds akan secara otomatis terhubung ke perangkat yang telah terhubung begitu Anda meyalakan kembali.

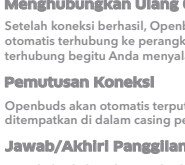
Penutupan Koneksi

Openbuds akan otomatis terpisah setelah ditempatkan di dalam casing pengisi daya.

Jawab/Akhiri Panggilan

• Ketuk dua kali pada Openbud untuk menjawab.

• Ketuk dua kali pada Openbud untuk mengakhiri.



Putar/Jeda

Ketuk dua kali pada Openbud.

Lagu Berikutnya

Ketuk Openbud kanan dua kali.

Instruksi untuk Mengenkani Openbuds Anda

Langkah 1: Seperti yang ditunjukkan pada Gambar 1, gunakan tiga jari untuk merentangkan Openbud ke sudut yang sesuai.

Langkah 2: Letakkan di dalam telinga Anda sehingga menutupi di telinga Anda. Untuk posisi terbaik, lihat Gambar 2.



Gambar 1

Gambar 2

Deteksi Pemakaian

Secara otomatis berhenti untuk memutar musik saat Openbuds telah dipakai; otomatis memutar

musik saat Openbuds dipakai.

Pengisian Daya & Alarm

Alarm Baterai Rendah

Dalam kondisi normal, saat level baterai Openbuds kurang dari 10%, kondisi tersebut akan memunculkan suara alarm baterai rendah.

Isi Daya

Casing:

Isi daya casing melalui kabel pengisi daya USB Type-C yang disertakan. Selama mengisi daya, lampu indikator menyala orange daya penuh.

Openbuds:

Set tersisi penuh, lampu indikator menyala menjadi hijau dan terus menyala selama 1 menit kemudian padam.

Openbud:

Tampilkan lampu Openbuds dalam casing untuk mengisi daya. Setelah tersisi penuh, lampu indikator casing berubah menjadi hijau dan berkedip saat mengakhiri Openbuds.

Spesifikasi

Model: E2202AO

Bluetooth: Bluetooth 5.2

Frekuensi Kerja Bluetooth: 2400-2483MHz

Bluetooth Efektif Bluetooth: 10m

Distribusi Audio: Pengkodean SBC/AAC

Respons Respons Berkas: 20Hz-20KHz

Waktu Putar Tunggal: sekitar 5 jam (tergantung berbeda berdasarkan volume lagu yang dimainkan)

Waktu pengisian daya casing: < 2 jam (pada suhu kamar)

Protokol: A2DP V1.3/AVRCP V1.4/HFP V1.7

*Data di atas merupakan hasil pengujian pada lingkungan laboratorium standar. Situasi aktual data

[illegible]

名称: 说明书+保修卡
尺寸: 44*90mm
材质: 105g哑粉纸
克重公差
颜色: 专色PANTONE COOL Gray8C
工艺: 红色虚线为齿刀线, 方便撕下