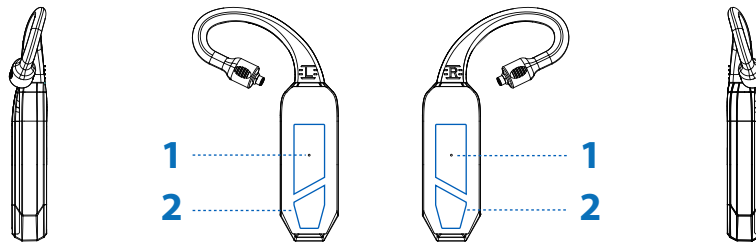


ifi

GO pod Max



Thank you for purchasing this GO series pod. The GO pod Max is an Wearable HD Bluetooth DAC/headphone amp.

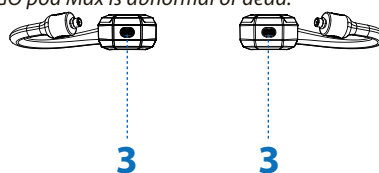
1. GO pod Max status indicator

LED	Status
Charging:	Steady Red
Fully charged:	Light off
Awaiting connection:	Flashing Blue
Ready to pair:	Alternately flash Red and Blue
Successfully paired:	Light off
Factory Reset:	Steady Blue $\geq 3s$. Alternately flash Red and Green (only operated within Gaia APP when in binaural working mode)

2. Touch control area

- Play/Pause/Answer the call (Single tap)
- Reject/hang up (Double tap)
- Skip forward (Double tap)
- Skip back (Triple tap)
- Volume Up (Hold right, used when in binaural working mode, not available in monaural working mode))
- Volume Down (Hold left, used when in binaural working mode, not available in monaural working mode))
- Wake up voice assistant (Single tap then hold)
- Bluetooth Pairing (Hold left and right together for $\geq 2s$)
- Power Reset (Hold left or right for $\geq 12s$, release when steady blue light is on*)

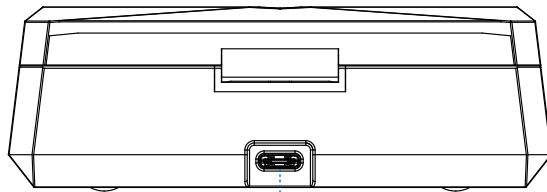
Tip: The reboot function can be used when the GO pod Max is abnormal or dead.



3. Microphone

Built-in mic for hands-free calls when paired with your smartphone.

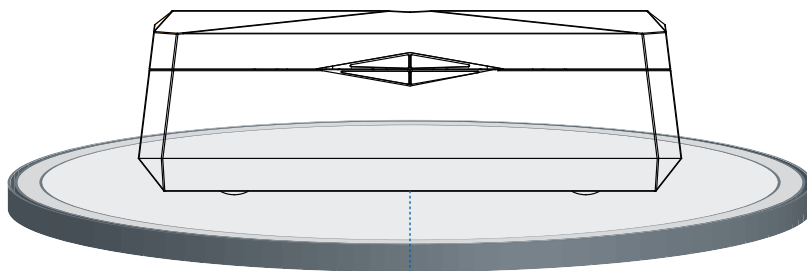
Tip: To wake up your phone's voice assistant, Single tap then hold left or right for $\geq 2s$ the Touch control area (2).



4

4. 5V/1A USB-C battery charge input

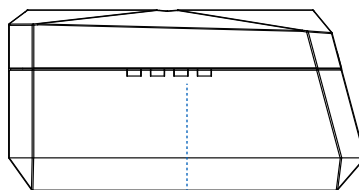
For charging only. 5V/1A and above Type-C charger.



5

5. 5V/1.5A Qi wireless charging battery charging input

Use a 5V/1.5A and above Qi certified wireless charger.



6

6. Charging box LED for Battery Status

LED	Status
4/4	> 75%
3/4	> 50%
2/4	> 25%
1/4	≤ 25%

**Battery LED will flash when it is charging and will go out when it is fully charged.*

Bluetooth Pairing

When removed from the charging case, GO pod Max LED blinks blue as it automatically searches for a previously paired device. If a stored device is not found, it then automatically enters pairing mode with LED blinking blue and red.

To enter pairing mode manually, Press the left and right touch area together for ≥ 2 s until LED flashes red / blue.

The GO pod Max is able to store up to 8 paired Bluetooth devices. Manual reconnection may still be necessary.

Connecting to Bluetooth device

Turn on the phone's Bluetooth function, and select "GO pod Max" in your Bluetooth list.

GO pod Max Auto-connecting

The GO pod Max switch on and connect to each other automatically when taken out of the charging case. And the GO pod Max will flash blue lights to indicate that the GO pod Max are automatically interconnection to each other. Once interconnection successfully, the GO pod Max L +R will alternately flash the red light and blue light.

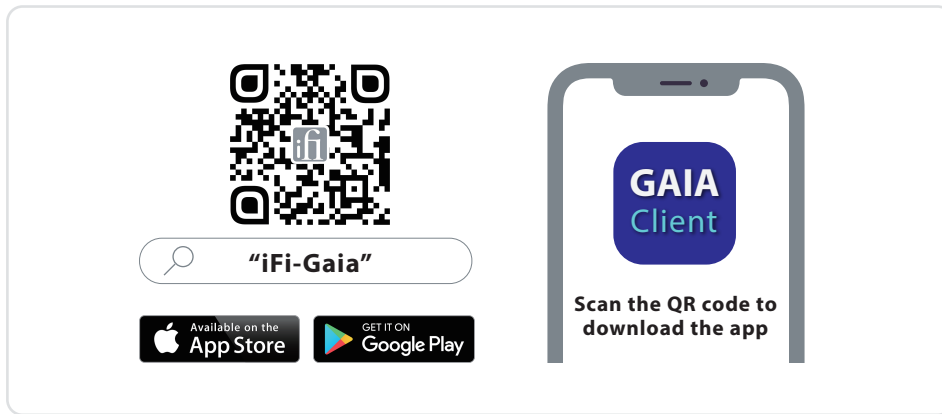
Single-GO pod Max Mode

Removing the right or left GO pod Max from the charging case, it will automatically turn on, and select "GO pod Max" (Left GO pod Max) or "GO pod Max" (Right GO pod Max) in the Bluetooth list to connect GO pod Max.

If the GO pod Max has not successfully connected to Bluetooth for more than 5 minutes, they will automatically shut down.

When the GO pod Max is placed back in the charging case it automatically switches off and goes into charging, the binaural hanging steady red light is always on until it is fully charged and then goes out.

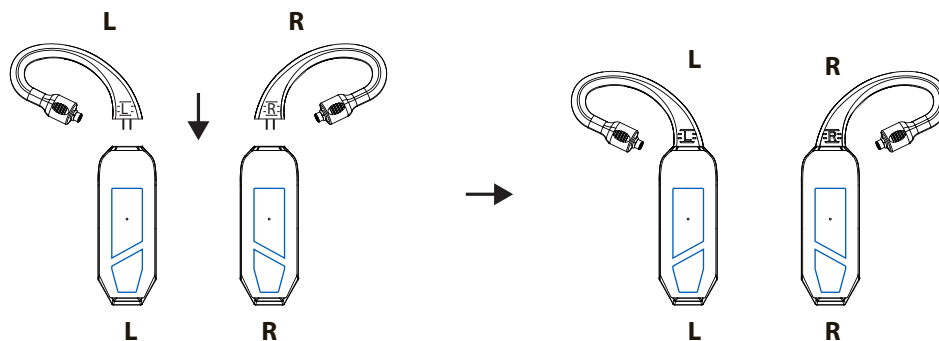
Do not leave the left and right GO pod Max too far when you take out them from the charging case for pairing. The recommended distance is no more than 15 CM.



Set up your Bluetooth connection using our iFi-Gaia APP

Please search for "GO pod MAX" within the Gaia app.

The Gaia app helps you to use all functions and settings of the headset, such as digital filters to adjust the sound, Resetting of GO pod MAX.



Ear loops connected to the GO pod MAX touch control units

Three ear loop pairs are supplied: 0.78mm 2-pin, MMCX.



Scan the QR code to view the official iFi audio GO pod MAX video on YouTube.

Cautions

1. Avoid extreme heat, cold and humidity.
2. Avoid dropping or crushing the GO pod Max, stressing ear loop by rapid pulling or extreme force, or bending ear loop at sharp angle
3. If you experience discomfort or pain, try lowering the volume or discontinuing use temporarily.
4. If you experience regular discomfort while using this product, discontinue use and consult the physician.

Warning: Dry the GO pod Max completely before placing them in the charging case to avoid damaging the case.

Specifications

Bluetooth version :	Bluetooth 5.4™
Codecs :	LDAC*, LHDC/HWA*, aptX Adaptive, aptX, AAC, SBC
Chipset:	Qualcomm QCC 5100 Series
Chipset:	10 m
Auto impedance detection:	16Ω/32Ω/64Ω/300Ω
SNR:	32Ω ≥129dB (A) / 300Ω ≥132dB (A)
THD + N:	≤0.002% (1kHz/32Ω)
Frequency response:	10-20kHz(-3dB) LDAC
Battery:	Ear hood 180mAh + Charging box 1500mAh
Working hours:	Ear hood ~7h + Charging box ~30h
Charging time:	Ear hood ~1.5h + Charging box ~2h
Power System:	5V/1A or 5V/2A Qi certified charger
Dimensions:	
Ear hood L/R	43.5 x 16.4 x 9.5 mm (1.7" x 0.6" x 0.4")
Charging box	116 x 76 x 49.5 mm (4.6" x 3" x 1.8")
Net weight:	
Ear hood L/R	24.5g (0.42 oz)
Charging box	185g (4.44 oz)
Limited Warranty:	12 months**

**LDAC - 660k(stereo) 990k(mono), LHDC - 560(Stereo) 900k(mono)*

***12 months typical or as permitted/required by local reseller laws.*

****Specifications are subject to change without notice.*

FCC COMPLIANCE STATEMENT:

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.

Warning: 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.

FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.