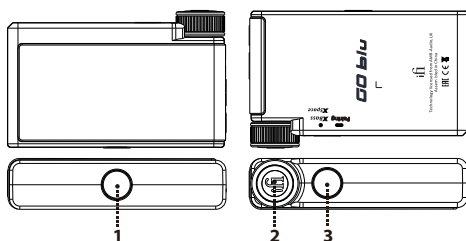


ifi

GO Blu



1. Power On/Off and Bluetooth format prompt

Long press the power switch to power on/off the GO Blu.

Note: press the power switch twice and the voice will prompt you about the Bluetooth format you are currently receiving.

2. Multi-function knob

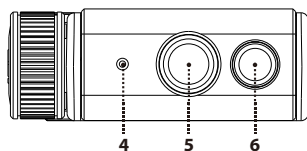
This knob controls:

- Analogue volume control (turn)
- Play/Pause (a short click)
- Skip forward (two short clicks)
- Skip back (short press three times)
- Wake up voice assistant (long press)

3. Settings and Bluetooth pairing

This button chooses between (Please refer to item 4):

- Off
- XBass
- XSpace
- Pairing (long press)



3. Sound effects and Bluetooth status LED

The LED color scheme indicates the current Sound effects and Bluetooth status of GO Blu.

LED	Mode
Yellow	XBass
Blue	XSpace
Magenta	XBass + XSpace
Off	-

Bluetooth

Blue	Wireless Bluetooth (Connected)
Blue (flashing)	Wireless Bluetooth (Awaiting connection)
Blue/Red (flashing)	Wireless Bluetooth (Pairing)

Pairing

From switch on, the ZEN Blue will blink blue as it searches for a previously paired device. If a stored device is not found, it will automatically enter pairing mode and blink blue/red.

To enter pairing mode, press the button long until Bluetooth Mode LED flashes blue / red. To pair, look for "iFi Hi-Res Audio" in the list of available Bluetooth devices on your phone.

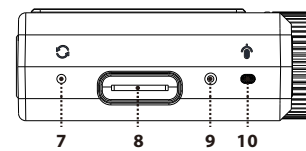
The GO Blu is able to store up to 8 paired Bluetooth devices.

5. Balanced 4.4mm headphone output

Connect balanced 4.4mm headphones.

6. Single-ended 3.5mm headphone output

Connect single-ended 3.5mm headphones.



7. Factory Reset

System reset (long press ≥3s).

8. USB-C (5V) battery charge input

For charging only. It will take ~30-40 minute for a high-powered USB charger to fully charge GO Blu. Use the enclosed USB 'Type A' to 'Type C' cable, smart charger or a regular charger up to 6.3V.

9. LED for Battery Status

LED	Status
Green*	> 60%
Yellow*	> 6%
Red*	≤ 6%

*Battery LED will flash when it is charging

10. Microphone

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

Specifications

Chipset:	Qualcomm QCC 5100 Series
Input:	USB-C/Bluetooth 5.0™ (AAC, SBC, aptX, aptX HD, aptX Adaptive, aptX LL, LDAC, LHDC/HWA Codec)

Headphone Outputs:

Balanced:	4.4mm
UnBAL:	3.5mm

Power Output:

Balanced:	245mW@32Ω; 52mW@600Ω
UnBAL:	165mW@32Ω; 13mW@600Ω

Output Impedance:

Balanced:	<1Ω
UnBAL:	<1Ω

SNR:

Balanced:	111dB
UnBAL:	106.5dB

DNR:

	120dB(A) (BAL/UnBAL)
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THD + N:

Balanced:	<0.009% (6.5mW/2.0V @ 600Ω)/
UnBAL:	<0.03% (100mW/1.27V @ 16Ω)

Frequency Response:

	20Hz - 45kHz (-3dB)
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Battery:

	Lithium-polymer 450mAh approx. 12 hours
	Charging via USB-C, BC V1.2 compliant up to

Power System:

	1000mA charging current and 6.3 volts
	54 x 34 x 13 mm
	2.1" x 1.3" x 0.5"

Dimensions:

	27 g (0.95 oz)
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Weight:

	12 months
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Warranty period:

**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 part 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.