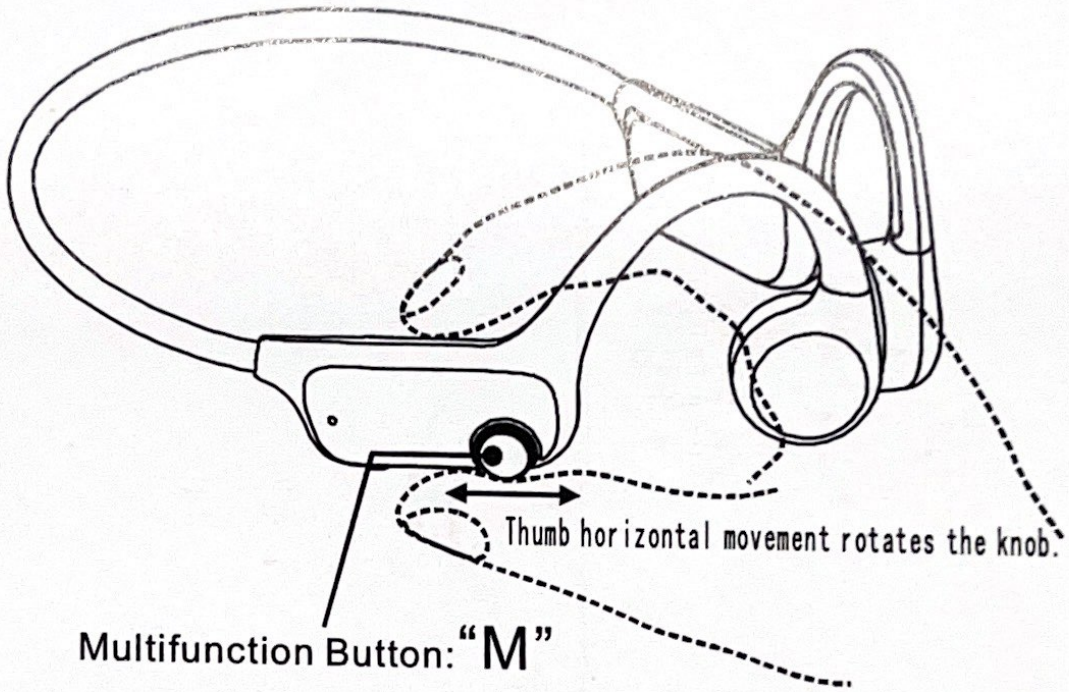
USER MANUAL



Control Without Looking
Exact Control, All the Time
Rotate to Perfect Audio
Next-Gen Tactile Experience

1、Operation instructions:

Instruction	Action	State
Pairing + Power On	Long press"M"for3s	Power on
Power Off	Long press"M"for3s	Power off
Volume Up	Rotate "M"clockwise	Connected
Volume Down	Rotate"M"counter-clockwise	Connected
Play/Pause	Short press"M"1 times	Music Mode
Answer Call	Short press"M"1 times	Incoming Call
Hang Up	Short press"M"1 times	Callin Progress
Reject Call	Short press"M"2 times	Incoming Call
Cancel Dialing	Short press"M"1 times	Dialing Status
Voice Assistant	ong press"M"for 1s	No call&Playback
Clear Pairing	Short press"M"3 times	Connecting Device
Short press"M"2 times briefly to activate	Previous track - Rotate the "M" key clockwise, restore volume adjustment state after 5 seconds of inactivity	Music Mode
	Next Track - Rotate "M" key counterclockwise, restore volume adju stment state after 5 seconds of inactivity	Music Mode

2、How to Connect?

1.Turn on the Bluetooth of the device and turn on the headphones
2.Find "H1" in the Bluetooth settings of the device and click to complete theconnection, after the first connection, the headset can automatically connect to the last device (Bluetooth needs to be turned on)..

3、Attention:

1.Do not use abrasive cleaning agents to clean this product
2.Do not allow this product to heat or be near a source of fire, such as a cooking stove
3.Do not expose this product to direct sunlight for a long time
4.Do not dispose of this product in fire to avoid explosion

5.Do not attempt to disassemble this product for any modification, as it does not contain any repair components
6.t is not suit for children using as it contains small parts.
7.Do not use this products in the rain
8.Charge the headphones at least once a month to extend the lifespan, avoiding extreme humidity and dust.
9.If you do not plan to use this product for a long time, please store it in a dry e

4. **Tips:**

The headset should be stored in a cool and dry place. Please do not charge immediately after exercise, so as to avoid possible residual sweat in the charging port to damage the earphone circuit.

5.After-sales Service:

If you have any questions, please feel free to contact the seller.

6、Product Specifications:

Product:	Bone conduction headphone
Model;	Olenra
Product Size:	125*105*44mm
Input Battery:	5V===180mAh
Charging Time	About 2 hour
Working Hour:	8-12 Hour
Conntect Type	6.0
Wireless Bluetooth Range:	10Meter /33FT
Waterproof:	Ip66

Made in China

FC CE RoHS

FCC Warnning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.