

鷹耳 (OWL)

HEARING AID

P/N: TC-ZTING01



PRODUCT SPECIFICATION

HOW TO USE

Open the charging compartment, wait for the green/orange light to go out, and the headset prompts that the pairing is successful.

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The earphones can be used individually or in pairs. In the state of playing music, touch the middle of the earphone handle with your hand, and the music sound of the music will change from small to large, and the volume can be controlled in a total of 16 levels

Pinch 1.5S to play music, then pinch 1.5S to pause the music

To answer the incoming call, tap 1S, and tap 1S to turn off the phone.

Hearing aid/assisted hearing mode, the 3S earphone has a prompt volume sound, indicating that the hearing aid auxiliary mode is turned on, and at the same time, the music can be played or paused without affecting the hearing aid function

In the hearing aid mode, the music volume can be adjusted.

You can use APP to pair earphones to adjust the effect of hearing aid magnification and adapt to different groups of people.

PROMPT TONE

Key pattern	Function	functional operation	LED indicate	voice prompt
MFB	Power on	open a position	The green light goes out	POWER ON
	Power off	Warehousing	Green light out	POWER OFF
	Match	Warehouse Entry/Exit	Green light out	ONE TWO
	Hearing Aid Mode	Default	NA	
	Pure Bluetooth mode	Touch &Hold 3s	NA	The beep goes on twice
	Answering calls	Short Press	NA	One beep
	hang up	Long press 1s/ double click	NA	One beep
	Decline calls	Long press 1 NA	NA	One beep
	play music	Long press 1.5s	NA	One beep
	Pause	Long press 1.5s	NA	One beep
V+/V-	volume plus	Double click for 0.5s / hearing aid volume plus one level, a total of 6 levels, the volume is cycled from high to low	NA	Beep。 。 。 。

HEARING AID SPECIFICATIONS

Hearing aid specificatio ns	sensitivity of a pickup	-38dB
	Pickup distance	3-5m
	Pickup noise suppression	-60db
	Howling suppression ratio	-40db
	Pickup gain	-30db
	Pickup frequency	125HZ-10KHZ

BLUETOOTH SPECIFICATIONS

Bluetooth specifications	DSP	QC9864BT
	Bluetooth version	5.1
	Fraquency range	2.402GHz-2.480GHz
	ransmission distance (unobstructed)	≤15meter
	Track system	Stereo
Output specifications	Speaker Impedance	32Ω/Φ10mm
	Audio Power Output(Max)	135mW
	Headphones Sensitivity	120dB
	Fraquency range	20HZ-20KHZ
	distortion factor	<1%
	SNR	≥90dB
	Depth of call noise reduction	adjustable0-30dB

EARPHONE SPECIFICATIONS

	call duration	3.5H	
	Play duration	3.5H	
	Hearing Aid Mode	3.5H	
	Stand-by time	225H	
	Normal battery working range	$3.45V \leq BAT \leq 4.2V$	
	Low power warning range	$3.45V \leq BAT < 3.3V$	
	Low power off status	$BAT \leq 3.3V$	
	battery capacity	30mAH	
	Battery Life	circulation ≥ 300 Time	
	charging voltage $\pm 0.25V$	DC 5V	
	Charge Current $\pm 3mA$	35mA	
	Charge Time $\pm 0.2H$	1H	
	Bluetooth headset weight		
	Storage Environment	$0 \sim 40^{\circ}C$	
	Operating environment	$0 \sim 40^{\circ}C$	
Suitable for all Bluetooth-enabled mobile phones, Bluetooth PDA mobile phone voice devices, etc.			

GENERAL WARNING

In order to ensure your personal safety and the correct use of hearing aids, you should be familiar with the general warnings.

Please note that hearing aids cannot restore normal hearing, nor will it prevent or improve hearing damage caused by organic diseases. In most cases, hearing aids are not used frequently. Please pay attention to the wearing guidelines. If there is an accident in your ears, please consult a hearing consultant.

Dysfunction

Be wary that hearing aids may stop working without prompting. If you need to rely on hearing to make certain judgments (such as in traffic), keep this in mind. Hearing aids may stop working, for example, if the battery has expired and the battery runs out , Or the component is damaged.

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 not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment