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> [tobelife Bone Conduction Headphones with Mic, Bluetooth 5.3 Open Ear Headphones with Noise-Canceling Boom Microphone, Wireless Headset Waterproof Earphones for Work, Driving \(DG08-Pro-Black\) User Manual](#)

tobelife DG08

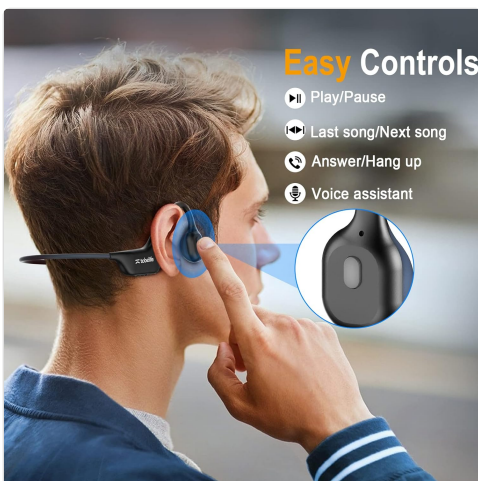
User Manual: tobelife Bone Conduction Headphones

Model: DG08-Pro-Black

INTRODUCTION

The tobelife Bone Conduction Headphones (Model DG08-Pro-Black) offer a unique audio experience by transmitting sound through bone vibrations, allowing your ears to remain open to ambient sounds. This design enhances situational awareness, safety, and comfort, making them ideal for various activities such as work, driving, and sports. Equipped with Bluetooth 5.3, a noise-canceling boom microphone, and a waterproof design, these headphones provide clear communication and reliable performance.

PACKAGE CONTENTS



This image displays the complete package contents of the tobelife Bone Conduction Headphones, including the headphones themselves, the magnetic charging cable, sponge earplugs, and the user manual.

Upon opening the package, you should find the following items:

- Bone Conduction Headphones x 1
- Magnetic Charging Cable x 1
- Sponge Earplugs x 1
- User Manual x 1

PRODUCT OVERVIEW & FEATURES

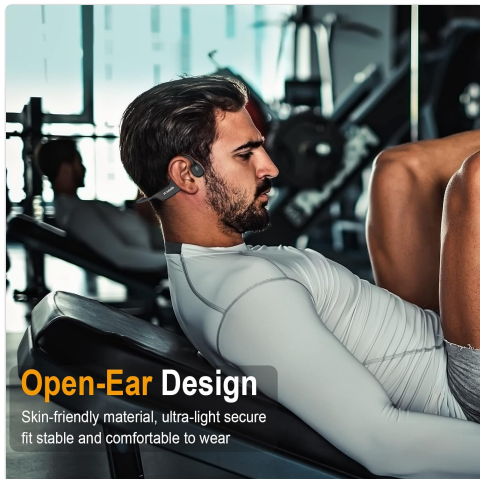


A front-facing view of the tobelflife Bone Conduction Headphones, showcasing their sleek, lightweight design and the bone conduction pads that rest near the ears.

Bone Conduction Technology

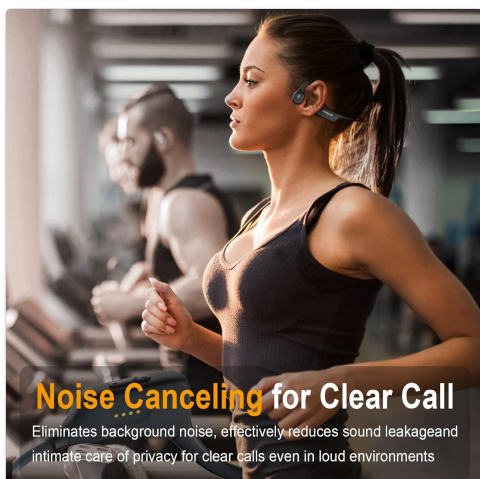
These headphones utilize patented bone conduction technology to convert sound into mechanical vibrations. These vibrations are transmitted through your skull directly to the auditory nerves, bypassing the eardrum. This allows you to hear audio while keeping your ears open to your surroundings, enhancing safety and awareness, especially during outdoor activities.

Comfort & Durability



This image shows a man wearing the headphones during a workout, emphasizing the open-ear design and comfortable fit. The headphones weigh only 33g and feature skin-friendly soft silicone ear pads and an ergonomic design for extended comfort. The aluminum alloy back-hanging structure ensures a stable fit, even with helmets or glasses.

Dual Mic ENC Noise Canceling



The headphones are equipped with a dual-mic ENC (Environmental Noise Cancellation) noise reduction algorithm and an adjustable boom microphone. This technology accurately picks up your voice while blocking ambient noise, ensuring clear calls even in noisy environments. This feature is beneficial for work, driving, online meetings, and other settings requiring

clear communication.

Bluetooth 5.3 & Multipoint Pairing



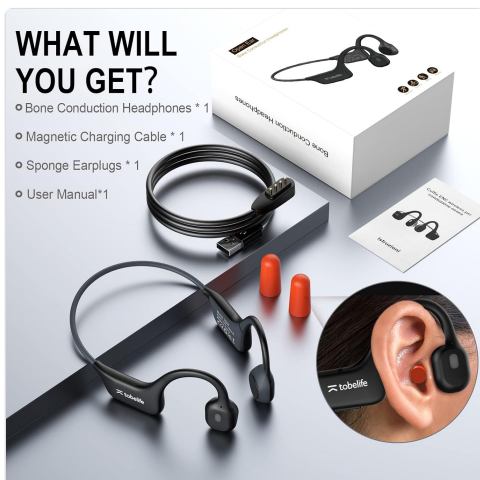
Featuring the latest Bluetooth 5.3 chip, these headphones offer fast, stable, and reliable connections with minimal delay. The multipoint pairing capability allows you to connect to two devices simultaneously, such as a computer and a phone, enabling seamless switching between them to improve work efficiency.

Safety & Hygiene



The open-ear design ensures you remain aware of your surroundings, which is crucial for safety, especially when listening to music outdoors or in traffic. Additionally, since the headphones do not enter or cover the ear canal, they help maintain ear hygiene and protect hearing by reducing direct pressure on the eardrum.

Easy Controls & Long Battery Life



The headphones feature a multifunction button for easy control of playback (play/pause, next/previous song), call management (answer/end call), and voice assistant activation. Volume can be adjusted via dedicated volume buttons. A

single full charge (approximately 2 hours) provides up to 8 hours of talk time or 6 hours of listening time, supporting all-day use.

SETUP

Charging the Headphones

Before first use, fully charge your headphones. Connect the magnetic charging cable to the charging port on the headphones and plug the USB end into a compatible power source (e.g., computer USB port, USB wall adapter). The LED indicator will show charging status and turn off when fully charged.



This image illustrates the magnetic charging connection, showing how the cable securely attaches to the headphone's charging port.

Bluetooth Pairing

1. **Power On:** Press and hold the power button on the headphones until the LED indicator flashes blue and red, indicating pairing mode.
2. **Activate Bluetooth:** On your device (smartphone, tablet, computer), enable Bluetooth.
3. **Select Device:** In your device's Bluetooth settings, search for "DG08-Pro-Black" or "tobelife" and select it to connect.
4. **Confirmation:** Once connected, the LED indicator on the headphones will turn solid blue, and you will hear an audible confirmation.

For visual guidance on unboxing and initial setup, please refer to the video below:

Your browser does not support the video tag.

This video demonstrates the unboxing of the tobelife Bone Conduction Headphones and provides a visual guide to their various controls and functions.

OPERATING INSTRUCTIONS

Button Functions

The headphones feature intuitive controls for managing your audio and calls:

- **Multifunction Button (on ear piece):**
 - **Single Click:** Play/Pause audio.
 - **Double Click:** Skip to the next track.
 - **Triple Click:** Go to the previous track.
 - **Long Press:** No function assigned for this button.
- **Volume Buttons (+/-):**
 - **'+' Button:** Increase volume.

- **'-' Button:** Decrease volume.
- **Power Button (on side):**
 - **Long Press:** Power On/Off the headphones.
- **Call Management:**
 - **Single Click (Multifunction Button):** Answer/End a call.
 - **Long Press (Multifunction Button during incoming call):** Reject a call.
- **Voice Assistant:**
 - **Specific action (e.g., double-click or long-press on a specific button, refer to manual for exact action):** Activate your device's voice assistant (Siri, Google Assistant, etc.).

The video in the Setup section also provides a visual demonstration of these controls.

MAINTENANCE

Cleaning

Regularly clean your headphones with a soft, dry cloth. For stubborn dirt, a slightly damp cloth can be used. Avoid using harsh chemicals or abrasive materials, as these can damage the device. Ensure the charging port is dry before charging.

Water Resistance

The headphones are rated IP65 water resistant, meaning they are protected against dust ingress and low-pressure water jets from any direction. They are suitable for use during workouts or light rain, but should not be submerged in water.

Storage

Store the headphones in a cool, dry place away from direct sunlight and extreme temperatures. When not in use for extended periods, it is recommended to charge them periodically to maintain battery health.

TROUBLESHOOTING

If you encounter any issues with your tobelife Bone Conduction Headphones, please refer to the following common solutions:

- **No Power:** Ensure the headphones are fully charged. Connect them to the magnetic charging cable and a power source.
- **Cannot Pair:**
 - Make sure the headphones are in pairing mode (LED flashing blue and red).
 - Disable and re-enable Bluetooth on your device.
 - Forget the device from your Bluetooth list and try pairing again.
 - Ensure the headphones are within the Bluetooth range (10 meters) of your device.
- **No Sound/Low Volume:**
 - Check the volume levels on both the headphones and your connected device.
 - Ensure the headphones are properly positioned on your cheekbones.
 - Try playing audio from a different application or device.
- **Call Quality Issues:**

- Ensure the boom microphone is positioned correctly towards your mouth.
- Move to a quieter environment if possible, as extreme background noise can affect clarity despite ENC.

- **Headphones Not Working / Charging Cable Not Working:**

As per the product's lifetime VIP service, if your headphones or charging cable are not working, please contact the tobelife after-sales team for replacement. Refer to the contact information provided in the Warranty & Support section.

SPECIFICATIONS

Feature	Detail
Brand	tobelife
Model Name	Bone Conduction Headphones
Item Model Number	DG08
Color	DG08-Pro-Black
Connectivity Technology	Wireless (Bluetooth)
Bluetooth Version	5.3
Bluetooth Range	10 Meters
Audio Driver Type	Bone Conduction Driver
Battery Life	Up to 6 Hours (listening), 8 Hours (talk time)
Charging Time	Approximately 2 Hours
Water Resistance Level	IP65 Water Resistant
Item Weight	1.06 Ounces (approx. 30g)
Material	Plastic
Ear Placement	Open Ear
Control Method	Touch / Physical Buttons
Compatible Devices	Cellphones, Tablets, Laptops, Desktops

WARRANTY & SUPPORT

tobelife offers a lifetime VIP service for these bone conduction headphones. This service ensures support for product issues.

- If the headphones are not working, please contact the after-sales team for a replacement.
- If the charging cable is not working, please contact the after-sales team for a replacement.

For support, please contact the tobelife after-sales team via email at myhomelife@163.com. Please include your purchase details when contacting support.

