

GOBOULT K40

GOBOULT K40 True Wireless Earbuds User Manual

Model: K40 (Airbass)

1. INTRODUCTION

Thank you for choosing the GOBOULT K40 True Wireless Earbuds. These earbuds are designed to provide a high-quality audio experience with features such as extended playtime, clear calling, low-latency gaming, and robust bass. This manual provides detailed instructions for setting up, operating, and maintaining your earbuds.



Image: GOBOULT K40 True Wireless Earbuds in Electric Black, presented in their open charging case.

2. WHAT'S IN THE BOX

Ensure all items are present upon unboxing:

- GOBOULT K40 True Wireless Earbuds
- K10 Charging Case
- Type-C Fast Charging Cable
- Extra Pair of Eartips
- User Manual (this document)
- Warranty Card

3. PRODUCT OVERVIEW

The GOBOULT K40 earbuds feature a compact design with advanced audio technology.

#1 Rated
Audio Brand
in India

B O U L T

is now

G O B O U L T

New



New look, same trusted performance.

***LOGO AND PACKAGING** of the product may vary.
You may receive either. But don't worry.
The product stays the same.

Image: Illustration of the brand transition from BOULT to GOBOULT, indicating a new logo with the same product performance.

The K40 earbuds are available in multiple colors to suit individual preferences:

Shades of Personality

Pocket-friendly compact case

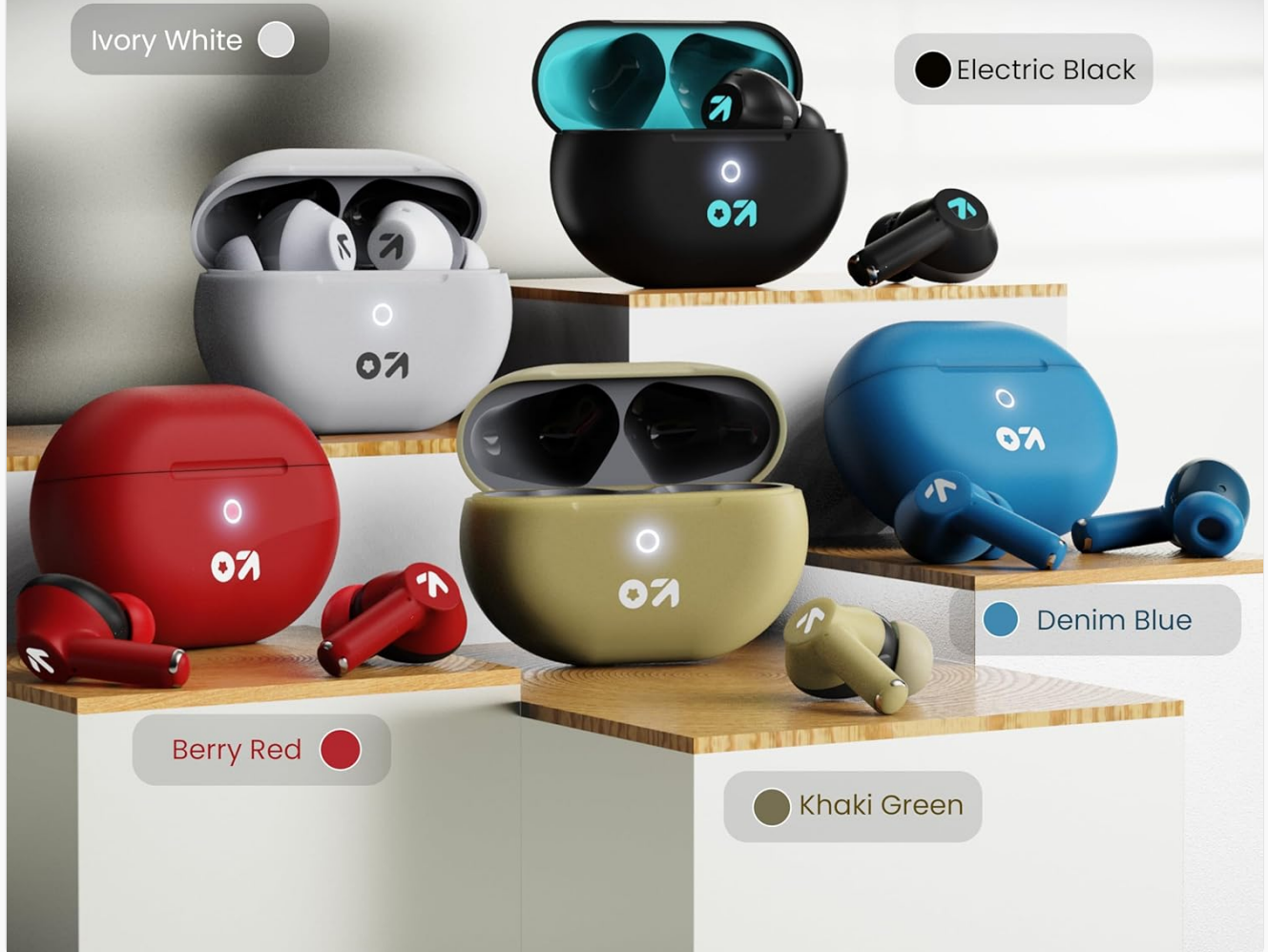


Image: Display of GOBOULT K40 earbuds and their charging cases in five distinct colors: Ivory White, Electric Black, Berry Red, Khaki Green, and Denim Blue.

4. SETUP INSTRUCTIONS

4.1 Charging the Earbuds and Case

Before first use, fully charge the earbuds and charging case. Use the provided Type-C cable to connect the charging case to a power source.

- A full charge takes approximately 100 minutes.
- 10 minutes of charging provides approximately 100 minutes of playtime.
- The charging case provides up to 48 hours of total playtime.

A Case of Unending Power

Fast Charging



Type C
Fast Charging



100 Minutes of playtime with
10 minutes of charge

Image: The GOBOULT K40 charging case being charged via a Type-C cable, illustrating the fast charging capability.

4.2 Pairing with a Device

The K40 earbuds utilize Bluetooth 5.3 for a stable and efficient connection.

1. Open the charging case. The earbuds will automatically enter pairing mode.
2. On your device (smartphone, tablet, laptop), enable Bluetooth.
3. Search for available Bluetooth devices and select "GOBOULT K40" (or similar name).
4. Once selected, the earbuds will connect, and you will hear an audio confirmation.

Bluetooth 5.3

An instant connection



Blink & Pair™
fast Pairing



Stable
connection



Bluetooth
5.3



Power
efficient



Image: The GOBOULT K40 earbuds in their charging case, emphasizing Bluetooth 5.3 connectivity and fast pairing technology.

5. OPERATING INSTRUCTIONS

5.1 Touch Controls

The GOBOULT K40 earbuds feature intuitive touch controls for managing audio playback, calls, and voice assistant activation. Specific touch gestures are detailed in the included quick start guide or on the product packaging.

5.2 Audio Playback

The earbuds are equipped with 13mm Bass Drivers and BoomX Technology for enhanced sound quality and powerful bass.

Feel, Don't Just Hear

Exclusive **BoomX™** Technology

13mm Large Drivers

SBS AAC Codecs support

Enhanced sound quality
Stereo sound effect

Image: A detailed view of a GOBOULT K40 earbud, showcasing its 13mm Bass Drivers and BoomX Technology for superior audio.

5.3 Clear Calling with ENC

The K40 earbuds feature 4 ENC (Environmental Noise Cancellation) microphones to ensure crystal-clear call quality by reducing background noise.

Zen™ Mode

Quad Mic ENC

Mute the Chaos



Crystal clear
call quality



Image: An internal diagram of a GOBOULT K40 earbud, detailing the Zen Quad Mic Environmental Noise Cancellation (ENC) system for improved call clarity.

5.4 Low Latency Gaming Mode

For an optimized gaming experience, the earbuds offer a 45ms low latency mode, minimizing audio delay for synchronized sound and visuals.



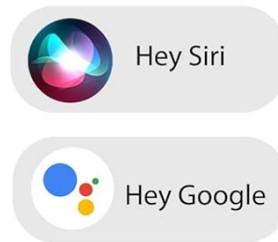
Image: A feature collage for the GOBOULT K40, prominently displaying the 45ms Low Latency feature, beneficial for gaming.

5.5 AI Voice Assistant

Activate your device's AI voice assistant (Siri, Google Assistant) by long-pressing the touch sensor on either earbud.

AI Voice Assistant

You Command it All



Long Press to activate
Siri or Google Assistant

Image: A GOBOULT K40 earbud with an overlay indicating how to long-press to activate AI Voice Assistants such as Siri or Google Assistant.

6. MAINTENANCE

6.1 Water Resistance

The earbuds are rated IPX5 water resistant, protecting them from splashes and sweat. This makes them suitable for workouts and outdoor activities. Avoid submerging the earbuds in water.

IPX5 Water Resistant

Just Wipe it Off, or Don't



Image: The GOBOULT K40 earbuds and charging case, with an icon indicating IPX5 water resistance, suitable for splashes and sweat.

6.2 Cleaning

Gently wipe the earbuds and charging case with a soft, dry cloth. Do not use abrasive cleaners or solvents. Ensure the charging contacts are clean and dry before placing earbuds back into the case.

7. TROUBLESHOOTING

- **No Sound:** Ensure earbuds are charged and properly paired. Check device volume.
- **Pairing Issues:** Turn off Bluetooth on your device, then turn it back on. Reset earbuds by placing them in the case, closing, and reopening.
- **Intermittent Connection:** Ensure no obstructions between earbuds and device. Stay within the 10-meter Bluetooth range.
- **Charging Problems:** Verify the Type-C cable is securely connected to both the case and power source. Clean charging contacts on earbuds and case.

- **Microphone Not Working:** Ensure earbuds are connected. Check device settings for microphone input.

8. SPECIFICATIONS

Feature	Specification
Model Name	K40 (Airbass)
Connectivity Technology	Bluetooth 5.3
Wireless Range	10 Metres
Audio Driver Size	13mm Dynamic Driver
Audio Latency	45 Milliseconds
Microphones	4 ENC Calling Mics
Battery Life (Earbuds)	Up to 7 Hours (single charge)
Total Playtime (with case)	Up to 48 Hours
Charging Time	Approx. 100 Minutes
Charging Port	Type-C
Water Resistance	IPX5
Control Type	Touch, Voice
Item Weight	35.9 Grams (earbuds + case)




9. WARRANTY AND SUPPORT

The GOBOULT K40 True Wireless Earbuds come with a **1-year manufacturer's warranty** from the date of purchase. Please retain your proof of purchase for warranty claims.

For technical support or warranty inquiries, please refer to the contact information provided on your warranty card or visit the official GOBOULT website.



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	<p>GOBOULT W45 AirBass Earbuds User Manual Wireless Bluetooth Headset Guide</p> <p>Comprehensive user manual for GOBOULT W45 AirBass Earbuds. Learn about features, pairing, touch controls, reset procedures, and maintenance for your wireless Bluetooth headset.</p>
	<p>GoBoult AirBass Earbuds User Manual: Features, Operation, and Maintenance</p> <p>User manual for GoBoult AirBass Earbuds, detailing product specifications, touch controls, pairing, Bluetooth connectivity, reset procedures, voice prompts, and maintenance. Features High Fidelity Acoustics and Pro+ Calling MIC.</p>
	<p>GOBOULT AirBass Earbuds W60: TWS Bluetooth Headset User Manual</p> <p>Comprehensive user manual for the GOBOULT AirBass Earbuds W60, covering setup, pairing, usage, troubleshooting, and maintenance for these TWS Bluetooth headphones.</p>
	<p>GOBOULT Airbass Headphone User Manual</p> <p>User manual for the GOBOULT Airbass wireless Bluetooth headphones, covering setup, operation, features, troubleshooting, and maintenance.</p>
	<p>GoBoult Smartwatch RP User Manual: Setup, Features, and Care</p> <p>A comprehensive guide to the GoBoult Smartwatch RP, covering initial setup, connecting to the GoBoult Fit App, understanding its features like heart rate monitoring, sports modes, sleep tracking, blood oxygen levels, and warranty information.</p>
	<p>K40 Laser Beginner Insights: Setup, Safety, and Usage Guide</p> <p>Explore the K40 laser engraver and cutter with this comprehensive beginner's guide. Learn about setup, safety precautions, material compatibility, common issues, and essential upgrades for your K40 laser.</p>