

Baseus Baseus Bass BP1 Pro

Baseus Bass BP1 Pro Wireless Earbuds User Manual

Model: Baseus Bass BP1 Pro | Brand: Baseus

INTRODUCTION

Welcome to the user manual for your new Baseus Bass BP1 Pro Noise Cancelling Wireless Earbuds. These earbuds are designed to provide a superior audio experience with advanced features such as real-time adaptive noise cancelling, high-resolution sound, and crystal-clear call quality. This manual will guide you through the setup, operation, and maintenance of your earbuds to ensure optimal performance and longevity.

WHAT'S IN THE BOX

Instant Multipoint Connection

Baseus Smart-Connect (BSC) technology ensures to effortlessly switch between two devices, hassle-free with its low latency.



Figure 1: All items included in the Baseus Bass BP1 Pro package.

- Baseus Bass BP1 Pro Noise Cancelling Wireless Earbuds (1 pair)
- Charging Case (1)

- USB-C Charging Cable (1)
- Eartips (XS/S/M/L/XL sizes)
- User Manual (1)

KEY FEATURES

Real-Time Adaptive Noise Cancelling

Noise Cancelling Adaptive Anywhere

Wherever you go, it reacts in milliseconds to deliver deep noise cancellation with all-day comfort.



Adaptive
ANC

-50dB

Deep
Noise
Reduction¹

4

Real-Time
Noise
Sensors

4kHz

Wideband
Noise
Recognition

Note: The default noise reduction is set to Commuting Mode. To enable Adaptive Mode, please use the Baseus App.

Figure 2: Real-time adaptive noise cancelling capabilities of the earbuds.

The Baseus Bass BP1 Pro earbuds feature real-time adaptive noise cancelling, reacting instantly with up to 4 noise sensors. They recognize 4 kHz of wideband noise and reduce it by up to -50dB, providing deep noise cancellation for all-day comfort. You can choose from 5 ANC modes within the Baseus App for personalized quiet in any environment.

Adaptive Noise Cancelling

Up to 4 noise-recognition sensors adapt to your environment and reduce noise up to 50dB.¹

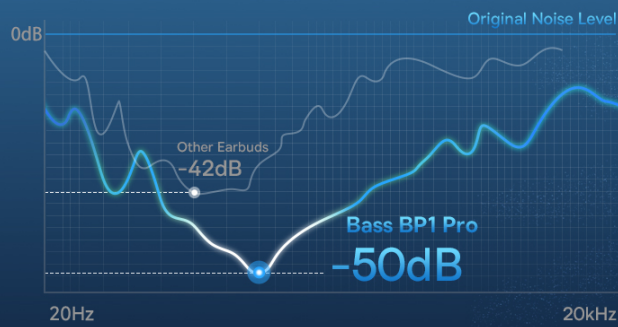


Figure 3: Noise cancelling modes customizable via the Baseus App.

Adaptive Balanced Audio

Balanced Audio Adaptive Anytime

Baseus's exclusive, volume-adaptive Active EQ technology optimizes deep bass and crisp highs in real time.



SuperBass



SuperBalance



Note: Enable Bass Boost or Dynamic Balance mode in the Baseus App to match your listening style.

Figure 4: Adaptive Active EQ for optimized sound.

Experience deep bass and crisp highs at any volume with exclusive volume-adaptive Active EQ technology. Whether you prefer SuperBass for rich, powerful beats or SuperBalance for detailed clarity, the Bass BP1 Pro delivers truly balanced sound, tailored to your style. Enable Bass Boost or Dynamic Balance mode in the Baseus App to match your listening style.

Adaptive Active EQ

Enjoy deep bass and crisp highs at any volume. Our exclusive, volume-adaptive Active EQ technology automatically optimizes sound in real time and delivers a truly balanced listening experience, tailored to your preference.



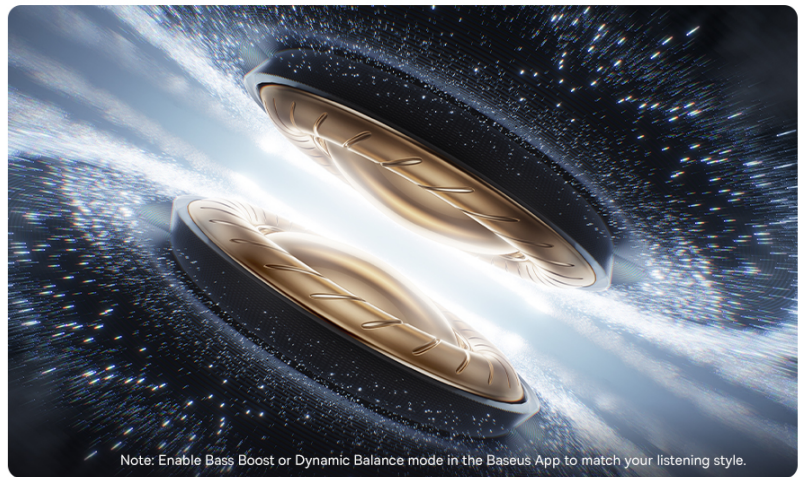
SuperBass

Boosted low-end for rich, bass-heavy sound



SuperBalance

Enhanced clarity with balanced bass and treble



Note: Enable Bass Boost or Dynamic Balance mode in the Baseus App to match your listening style.

Figure 5: Personalize your tunes with the dedicated app's EQ settings.

Lossless Hi-Res Sound

Lossless Hi-Fi Sound

3X the audio detail, delivered with
pristine clarity by LDAC.²



Figure 6: Enjoying lossless Hi-Res audio with the earbuds.

Certified Hi-Res and equipped with LDAC codec, Bass BP1 Pro earbuds transmit 3x the audio details for stunning, lossless Hi-Fi sound. Hear every note, every nuance, just as the artist intended.

IP55 Water Resistant

Dust-and-Water Resistant³

Built for your worry-free workouts and
withstanding dust, sweat, and splashes.



Figure 7: IP55 rating ensures dust and water resistance.

Built to keep up with your active lifestyle, Bass BP1 Pro noise cancelling ear buds are IP55 rated to resist dust, water, sweat, and splashes. Perfect for workouts, commutes, and everyday adventures without worries.

6-Mic AI Clear Calls

6-Mic AI Clear Calls

AI-powered noise reduction ensures crystal-clear voice capture and seamless conversations.



Figure 8: 6-Mic AI technology for clear calls.

Stay heard loud and clear with 6 microphones and AI-powered noise reduction. Bass BP1 Pro noise cancelling headphones block out background noise for seamless, natural conversations wherever you are.

Day-and-Night Playtime

Day-and-Night Playtime



ANC OFF 12hr Playtime Per Charge⁴ 55hr with Charging Case⁴

ANC ON 7hr Playtime Per Charge⁴ 36hr with Charging Case⁴

Figure 9: Extended playtime with and without ANC.

Enjoy up to 12 hours of playtime on a single charge and 55 hours with the case (ANC off), or 7 hours per charge and 36 hours total (ANC on). A quick 10-minute Baseus Rapid Charge (BRC) gives you 2.5 more hours of music—perfect when you're in a rush.

SETUP

Initial Pairing

1. Open the charging case. The earbuds will automatically enter pairing mode.
2. On your device (smartphone, tablet, laptop), enable Bluetooth.
3. Search for "Baseus Bass BP1 Pro" in the list of available Bluetooth devices.
4. Select the earbuds to connect. A voice prompt will confirm successful pairing.

Baseus App Connection

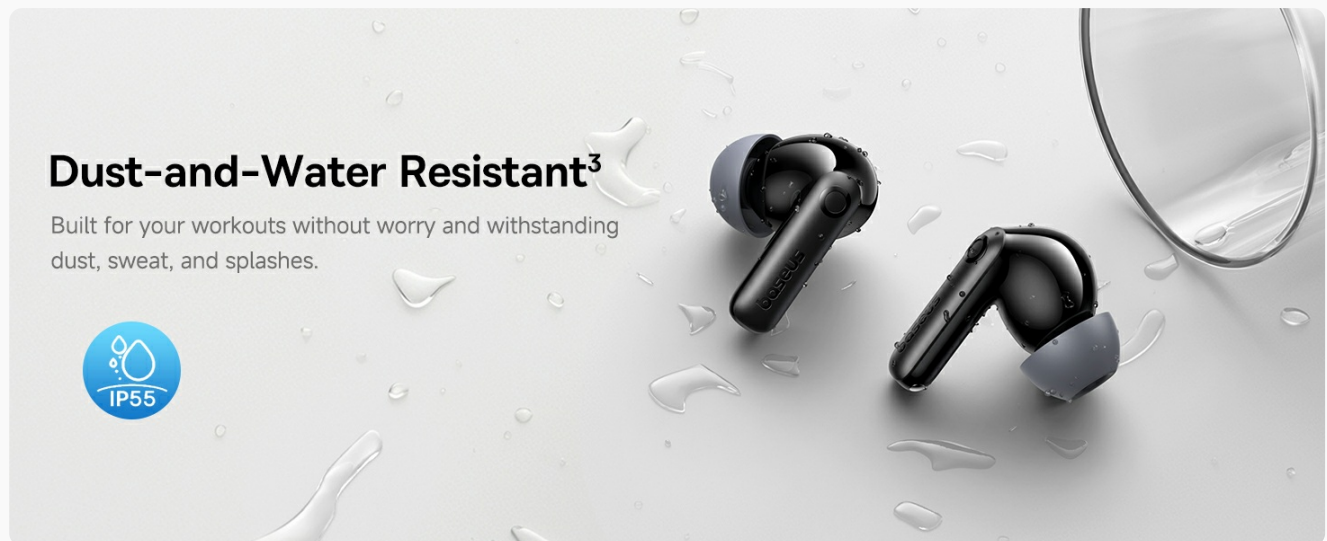


Figure 10: Smart App Control for personalized experience.

For enhanced control and customization, download the official Baseus App from your device's app store. Once installed, open the app and follow the on-screen instructions to connect your Bass BP1 Pro earbuds. The app allows you to:

- Adjust Noise Reduction Modes (Adaptive, Indoor, Outdoor, Commuting, Custom)
- Customize EQ settings (SuperBass, SuperBalance, various presets)
- Manage Gesture Settings for touch controls
- Enable Low Latency Mode for gaming
- Utilize Smart Connect for simultaneous connection to two Bluetooth devices

OPERATING INSTRUCTIONS

Day-and-Night Playtime

Enjoy 12 hours of uninterrupted listening on a single charge and up to 55 hours with the case—powering your music from day to night.

ANC OFF 12hr Playtime Per Charge⁴ 55hr with Charging Case⁴

ANC ON 7hr Playtime Per Charge⁴ 36hr with Charging Case⁴

 **BRC** Baseus Rapid Charge: 10min Charge = 2.5hr Playtime⁴



Figure 11: Intuitive touch controls for music and calls.

The Baseus Bass BP1 Pro earbuds feature intuitive touch controls on each earbud. You can customize these gestures via the Baseus App.

Gesture	Function
Single Tap (L or R)	Play/Pause Music
Double Tap (L or R)	Answer/End Call
Triple Tap (L or R)	Activate Voice Assistant
Press and Hold (L or R, 2 seconds)	Switch Noise Reduction Modes (ANC/Transparency/Normal)
Press and Hold (L or R, 3 seconds)	Reject Call

MAINTENANCE

To ensure the longevity and optimal performance of your Baseus Bass BP1 Pro earbuds, follow these maintenance guidelines:

- **Cleaning:** Regularly wipe the earbuds and charging case with a soft, dry, lint-free cloth. Do not use harsh chemicals or abrasive materials.
- **Ear Tips:** Remove the silicone ear tips and clean them with mild soap and water. Ensure they are completely dry before reattaching.
- **Charging Ports:** Keep the USB-C charging port free of dust and debris. Use a soft brush or compressed air if necessary.
- **Storage:** When not in use, store the earbuds in their charging case to protect them from dust, moisture, and physical damage.
- **Avoid Extreme Conditions:** Do not expose the earbuds to extreme temperatures, high humidity, or direct sunlight for extended periods.

TROUBLESHOOTING

If you encounter any issues with your Baseus Bass BP1 Pro earbuds, refer to the following common troubleshooting steps:

- **No Sound:** Ensure the earbuds are charged, properly paired with your device, and the volume is turned up on both the earbuds and your device.
- **Pairing Issues:** Place the earbuds back in the charging case, close the lid, then open it again to re-enter pairing mode. Ensure your device's Bluetooth is on and try re-pairing. Clear previous Bluetooth connections on your device if necessary.
- **Earbuds Not Charging:** Check the charging cable and adapter. Ensure the charging contacts on the earbuds and inside the case are clean and free of debris.
- **Noise Cancelling Not Working:** Ensure the ANC mode is activated via touch control or the Baseus App. Check that the ear tips provide a good seal in your ear.
- **Call Quality Issues:** Ensure the earbuds are clean and positioned correctly. Check for strong Bluetooth interference in your environment.
- **App Connectivity Issues:** Ensure the Baseus App is updated to the latest version. Restart the app and your device.

If the issue persists after trying these steps, please contact Baseus customer support for further assistance.

SPECIFICATIONS

Feature	Detail
Model Name	Baseus Bass BP1 Pro
Brand	Baseus
Connectivity Technology	Wireless, Bluetooth 6.0
Wireless Communication Technology	Bluetooth 6.0
Noise Control	Adaptive Noise Cancellation (-50dB)
Audio Driver Type	Dynamic Driver
Playtime (ANC off)	Up to 12 hours (earbuds), 55 hours (with case)
Playtime (ANC on)	Up to 7 hours (earbuds), 36 hours (with case)
Fast Charge	10-minute charge for 2.5 hours playtime
Microphones	6-Mic AI Clear Calls
Water Resistance Level	IP55 (Dust and Water Resistant)
Control Method	Touch

Feature	Detail
Compatible Devices	Cellphones, Tablets, Laptops, Devices with Bluetooth Audio Capability (iOS, Android, Windows, Mac OS, Switch)
Item Weight	4.2 ounces
Color	Space Black

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included in your product packaging or visit the official Baseus website. You can also visit the [Baseus Brand Store](#) for more product details and assistance.

OFFICIAL PRODUCT VIDEOS

Video 1: Official product video for Baseus Bass BP1 Pro, showcasing its features and design.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

How can I map the low-latency function to the gesture controls on my Baseus Bass BP1 Pro earbuds using the app?

Yes, you can map the low-latency function to your earbuds' touch controls using the Baseus App. According to the manual for the Baseus Bass BP1 Pro, the app provides specific tools for this customization.To...

[Read full answer](#)