

## Baseus Baseus Bowie MC1 Pro

# Baseus Bowie MC1 Pro Open Ear Clip-On Headphones User Manual

Comprehensive guide for your Baseus Bowie MC1 Pro headphones.

## INTRODUCTION

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The Baseus Bowie MC1 Pro Open Ear Clip-On Headphones are designed for comfort and high-fidelity audio, allowing you to enjoy music while remaining aware of your surroundings. Featuring advanced sound technology and a durable, lightweight design, these headphones are suitable for various activities.

## WHAT'S IN THE BOX

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Your Baseus Bowie MC1 Pro package includes the following items:

- Baseus Bowie MC1 Pro Open Ear Clip-On Earbuds (Left and Right)
- Charging Case
- USB-A to USB-C Charging Cable
- Quick Start Guide
- Stickers (decorative)


# Cloud-Soft Comfort Pro

Designed for every ear shape,  
CurveFit provides an adaptive fit and ultimate comfort.




Anti-Drop Wingtip

## CurveFit Cushion



+20% fullness for a secure, gentle grip<sup>3</sup>

## CurveFit U-Ring



Proven resilience with 8,000+ bends<sup>6</sup>

Image: All components included in the Baseus Bowie MC1 Pro package, laid out on a wooden surface.

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Video: Official product overview of the Baseus Bowie MC1 Pro Open Ear Clip-On Earbuds, demonstrating features and design.

## SETUP AND FIRST USE

### 1. Charging the Case and Earbuds

Before first use, fully charge the charging case and earbuds. Connect the provided USB-A to USB-C cable to the charging port on the case and a compatible power adapter (not included). The indicator light on the case will show charging status.



Image: The Baseus Bowie MC1 Pro charging case being charged, highlighting its long battery life.

## 2. Pairing with Your Device

1. Open the charging case. The earbuds will automatically enter pairing mode.
2. On your device (smartphone, tablet, etc.), enable Bluetooth.
3. Search for "Baseus Bowie MC1 Pro" in the list of available Bluetooth devices and select it to pair.
4. Once paired, you will hear an audio confirmation, and the earbuds will be ready for use.

## WEARING THE EARBUDS


The Baseus Bowie MC1 Pro features an open-ear clip-on design for comfortable and secure fit without blocking your ear canal, allowing you to stay aware of your surroundings.

- Ensure that the U-ring joint of the earbud is positioned horizontally.
- Gently clip the earbud onto your ear, ensuring the speaker portion rests comfortably near your ear canal.
- Adjust slightly up or down for the best fit and comfort. The flexible TPU U-ring with memory titanium wire adapts to various ear shapes.




Image: A person wearing the Baseus Bowie MC1 Pro earbuds, showcasing their featherlight 5g design and comfortable open-ring fit.


3X Rich Audio Details<sup>2</sup>




Cloud-Soft CurveFit Cushion




4-Mic ENC AI Clear Calls




Waterproof and Splashproof<sup>4</sup>



Tri-Magnet Driver Design



Lag-Free Fast Connection



40hr with Charging Case<sup>5</sup>

9hr Playtime Per Charge<sup>5</sup>

Note: 1. The Baseus MC1 Pro is recommended by Claudio Ragazzi, a professor at Berklee College of Music, a Grammy and Emmy Award winner, and an Emmy-nominated film composer and guitarist.  
2. LDAC enables audio transmission at a maximum bitrate of 990 kbps, which transmits 3X the data of the standard SBC codec at 328 kbps. Turn on the LDAC mode in the Baseus app, which is available for Android devices only. LDAC and LDAC logo are trademarks of Sony Corporation.  
3. Data sourced from the Baseus Lab, compared to Baseus Bowie MC1.  
4. The IP67-rated protection applies to earbuds only, while the charging case features standard protection.  
5. Battery playtime is based on continuous audio playback tests conducted by Baseus Lab at 50% volume with Bass Boost turned off. The actual performance may vary depending on volume level, audio source, environmental interference, usage, and more factors.  
6. All the data is sourced from the Baseus Lab; results may vary from actual use.

Image: Detailed view of the earbud's CurveFit cushion and flexible U-ring, designed for adaptive comfort and secure fit.

# OPERATING CONTROLS

The Baseus Bowie MC1 Pro earbuds feature physical buttons for easy control of music playback, calls, and volume. You can also customize controls via the Baseus app.

## Physical Button Functions:

- **Single Press:** Play/Pause music, Answer/End a call.
- **Double Press:** Next Track.
- **Triple Press:** Previous Track.
- **Press and Hold (1.5s):** Volume Up (Right earbud), Volume Down (Left earbud), Reject a call.

## App Control:

Download the Baseus App from your device's app store to unlock additional features and customize your listening experience, including EQ modes, Bass Boost, and finding your earbuds.

# AUDIO FEATURES

Experience immersive, studio-quality sound with the Baseus Bowie MC1 Pro headphones.

- **Hi-Res Audio Excellence:** These earbuds are Hi-Res Wireless certified and support LDAC technology, transmitting 3X more data than standard codecs for detailed audio.
- **Tri-Magnet Dynamic Driver:** Features a unique Tri-Magnet Dynamic Driver and a 3-layer composite diaphragm for a wide soundstage and rich audio detail with minimal distortion.
- **SuperBass 2.0:** An AI-powered dynamic algorithm delivers adaptive, heart-thumping bass.
- **HiFi 4 Acoustic Architecture:** Professional-grade architecture ensures CD-quality sound.
- **Directional Sound Delivery:** Enjoy private listening with focused audio and minimal sound leakage, thanks to the acoustic chamber design.



## Cloud-Soft Cushion Pro

The MC1 Pro delivers a secure, gentle grip with cloud-like comfort, refined through thousands of ergonomic simulations by Baseus.

**20% ↑**

CurveFit Cushioning  
softer and more resilient<sup>3</sup>

**57% ↑**

Interviewees noticed and  
reported greater comfort<sup>3</sup>

Anti-Drop Wingtip

Image: An exploded diagram illustrating the Tri-Magnet Dynamic Driver and 3-layer composite diaphragm, key components for the earbud's sound quality.

## Stand Out in Sound

The professional-grade HiFi 4 acoustic architecture delivers CD-level sound with rich audio detail—earning acclaim from the Grammy & Emmy Award winner.<sup>1</sup>



Image: Visual representation of SuperBass 2.0 technology, detailing its impact on bass sound pressure and audio richness.

## CALL FEATURES

The Baseus Bowie MC1 Pro ensures crystal-clear calls even in noisy environments.

- **DNN 4-Mic AI Clear Calls:** Adaptive DNN noise reduction with 30 million G-net models filters noise and captures your voice with stunning clarity.
- Features 4-Mic Surround Pickup, Adaptive Mic Selection, and AI Wind Noise Shield.

## Flexible U-Ring Joint

Durable, flexible titanium memory wire adapts to any ear shape. The TPU outer jacket provides ultimate flexibility.



Memory Titanium Wire  
**8,000+**  
Bends Proven for Resilience<sup>6</sup>



Image: An illustration of the earbud's 4-microphone system and AI noise reduction for clear calls.

## BATTERY LIFE

Enjoy extended listening sessions with the impressive battery performance of the Baseus Bowie MC1 Pro.

- Up to 9 hours of playtime per charge (with Bass Boost off).
- Total of 40 hours of listening time with the charging case.
- Fast Charging: Just 10 minutes of charging provides 2 hours of listening time.

## WATER RESISTANCE

The Baseus Bowie MC1 Pro earbuds are built to withstand your active lifestyle.

- **IP67 Rated:** The earbuds are IP67 rated, offering resistance to dust, water, sweat, weather, and splashes. This makes them suitable for workouts, commutes, and outdoor adventures.
- *Note: The IP67 rating applies to the earbuds only. The charging case features standard protection.*

## MAINTENANCE AND CARE

To ensure the longevity and optimal performance of your Baseus Bowie MC1 Pro headphones, follow these maintenance guidelines:

- **Cleaning:** Regularly wipe the earbuds and charging case with a soft, dry, lint-free cloth. For stubborn dirt, slightly dampen the cloth with water. Avoid using harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the earbuds in their charging case to protect them from dust and damage. Store in a cool, dry place away from extreme temperatures.
- **Charging:** Use only the provided charging cable. Avoid overcharging or completely draining the battery for extended periods.
- **Water Exposure:** While the earbuds are IP67 waterproof, avoid prolonged submersion in water or exposure to high-pressure water jets. Ensure they are dry before placing them back in the charging case.

## TROUBLESHOOTING

If you encounter issues with your Baseus Bowie MC1 Pro headphones, try the following solutions:

Problem	Possible Cause	Solution
Earbuds not pairing	Bluetooth is off, earbuds not in pairing mode, or previously paired to another device.	Ensure Bluetooth is enabled on your device. Open the charging case to put earbuds in pairing mode. Forget "Baseus Bowie MC1 Pro" from your device's Bluetooth list and re-pair.
No sound or low volume	Volume too low on device/earbuds, earbuds not properly seated, or low battery.	Increase volume on both your device and the earbuds. Ensure earbuds are correctly worn. Charge the earbuds and case.
Intermittent connection	Too far from device, interference, or low battery.	Move closer to your device. Avoid strong electromagnetic interference. Charge the earbuds.
Microphone not working	Microphone blocked, app permissions, or connection issue.	Ensure nothing is obstructing the microphone. Check app permissions for microphone access. Reconnect earbuds.
Earbuds not charging	Charging contacts dirty, cable faulty, or power source issue.	Clean the charging contacts on both earbuds and case. Try a different USB-C cable or power adapter.

## SPECIFICATIONS

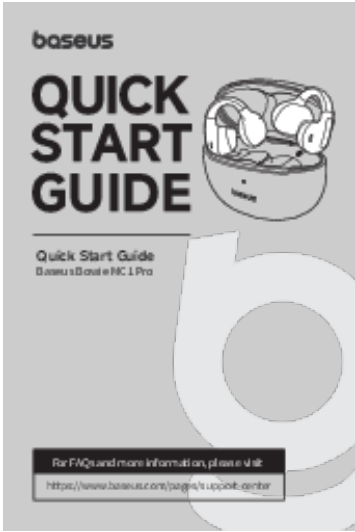
Feature	Detail
Model Name	Baseus Bowie MC1 Pro
Connectivity Technology	Wireless (Bluetooth 6.0)
Ear Placement	Open Ear (Clip-On)
Weight (each earbud)	Approx. 5g
Water Resistance	IP67 (earbuds only)
Playtime Per Charge	Up to 9 hours
Total Playtime with Case	Up to 40 hours
Fast Charge	10 min charge = 2 hours playtime
Audio Codec Support	LDAC (Hi-Res Wireless certified)
Driver Type	Tri-Magnet Dynamic Driver
Microphone Technology	DNN 4-Mic AI Clear Calls
Control Type	Physical Button, App Control
UPC	810196180314

## WARRANTY AND SUPPORT

Baseus products typically come with a limited warranty. Please refer to the warranty card included in your product packaging or visit the official Baseus website for detailed warranty information and support resources.

For technical assistance, troubleshooting, or warranty claims, please contact Baseus customer support through their official channels.

*Note: Warranty terms and support availability may vary by region.*



[Baseus Bowie MC1 Pro Quick Start Guide](#)

A quick start guide for the Baseus Bowie MC1 Pro open-ear TWS earbuds, covering power on/off, wearing instructions, and pairing.

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