

## Mkilp Bejia HM-22

# Mkilp Bejia HM-22 Wireless Earbuds User Manual

Model: HM-22

## INTRODUCTION

Thank you for choosing Mkilp Bejia HM-22 Deep Bass Sound Clip on Earbuds. These wireless earbuds are designed to provide an immersive audio experience with powerful bass, comfortable open-ear wear, and advanced Bluetooth 6.0 connectivity. This manual will guide you through the setup, operation, and maintenance of your new earbuds to ensure optimal performance and longevity.

## WHAT'S IN THE BOX

- Open Ear Earbuds x2
- Charging Case x1
- Type-C Charging Cable x1
- User Manual x1

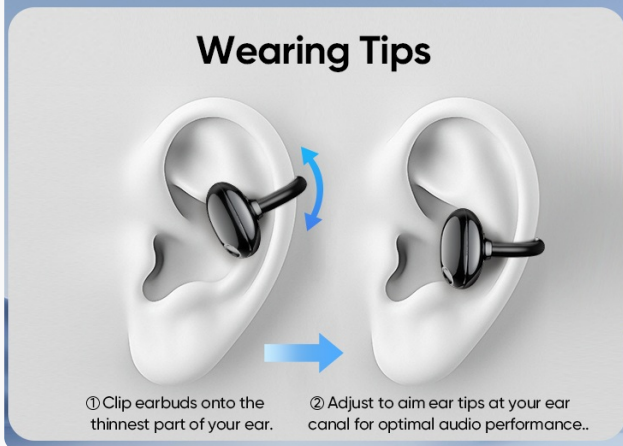


Image: All components included in the Mkilp Bejia HM-22 package.

## PRODUCT FEATURES

### Unrivalled Sound, Powerful Bass

The HM-22 earbuds feature innovative 12mm dynamic drivers that precisely direct sound, significantly reducing leakage while delivering powerful bass, up to 3 times stronger than standard open-ear or clip-on earbuds. Experience every deep bass note and crystal-clear vocal with exceptional clarity.

# 12mm Dynamic Driver

The 12mm large dynamic drivers deliver pure and high-quality sound with powerful bass.



Image: Detailed view of the 12mm dynamic driver responsible for the powerful bass and clear audio.

## Bluetooth 6.0 Efficient Connectivity

Equipped with the latest Bluetooth 6.0 technology, these earbuds offer 80% faster connection speeds, 2x better stability, and 30% lower audio latency, minimizing signal drops. Once paired, the earbuds automatically reconnect to your device. Dual-device connectivity allows seamless switching between your computer and phone.

# Wear it Just As You Like



## Aware Style

Earbuds sit **outside** the ear canal, letting you **stay aware** of your surroundings.



## Immersive Style

Earbuds fit snugly **inside** the ear canal for **deep sound immersion**, with boosted bass for a more intense experience.

Image: The earbuds connected to multiple devices, demonstrating the multipoint connection capability.

## Dual Operation Modes & Physical Buttons

The HM-22 features both physical buttons for precise control of song playback, track switching, and call answering, and touch controls for quick volume adjustment. The oversized physical buttons are tested for over 50,000 clicks, ensuring durability and preventing accidental triggers.

# Physical Multifunction Button

Instant physical control feedback with no fear of mis-touching



Image: A robotic finger interacting with the physical button on the earbud, highlighting its multifunctionality.

## Unmatched Comfort and Secure Fit

Designed for comfort, the C-shaped ear bridge with a built-in memory alloy automatically conforms to your ear shape, providing a secure and comfortable fit suitable for various sports scenarios. Each earbud weighs only 0.2 ounces (5.9g), allowing for pain-free, extended wear.

# Ultimate Fit & Comfort



Each Earbud Weighs

5.9g

Image: A user demonstrating the comfortable and lightweight fit of the earbuds during daily use.

## Two Wearing Styles

The HM-22 offers two distinct wearing modes: **Aware Style**, where earbuds sit outside the ear canal for open-ear comfort and environmental awareness, and **Immersive Style**, where earbuds nestle snugly in your ear canal for deeper sound immersion and boosted bass, ideal for intense workouts or noisy commutes.

# Multipoint Connection



Image: Visual representation of the two available wearing styles: Aware Style and Immersive Style.

## Stay Aware, Stay Connected

The innovative open-ear design keeps you connected to your surroundings while listening to music, podcasts, or joining online meetings. This feature enhances safety during activities like working out, running, cycling, or in office environments.

# Music On, Still Connected

Running



Cycling



Working



Exercising



Hear the world!

Image: Users engaged in various activities while wearing the earbuds, highlighting the open-ear design for situational awareness.

## AI-Powered Call Clarity & Water Resistance

Enjoy crystal-clear communication thanks to two beamforming microphones with advanced AI noise reduction technology. The earbuds are also IPX5 water-resistant, making them suitable for workouts and outdoor activities.



Flexible  
Joints



IPX5 Water  
Resistant

## AI-Powered Call Clarity

2 beamforming mics with advanced noise cancelling technology



Image: A comprehensive view of multiple features including battery life, flexibility, water resistance, and call clarity.

## Official Product Video

Video: An official product video from Mkilp Bejia demonstrating the key features and benefits of the HM-22 earbuds, including deep bass, Bluetooth 6.0, and comfortable fit.

## SETUP

### Initial Charging

Before first use, fully charge the earbuds and the charging case. Connect the Type-C charging cable to the charging case and a power source. The indicator lights on the case will show charging status. A full charge for

the case takes approximately 1.5 hours.

## Pairing with Your Device

1. Open the charging case. The earbuds will automatically enter pairing mode.
2. On your device (smartphone, tablet, laptop), enable Bluetooth.
3. Search for "HM-22" in the list of available Bluetooth devices and select it to connect.
4. Once connected, a voice prompt will confirm successful pairing.

For dual-device connectivity, after pairing with the first device, disconnect the earbuds from it (do not unpair). Then, pair with the second device. After successful pairing with the second device, reconnect to the first device. The earbuds will now remember both devices and allow seamless switching.

## Wearing Tips

To ensure optimal sound performance and comfort, follow these wearing tips:

- **Aware Style:** Clip the earbuds onto the thinnest part of your ear, allowing them to sit outside the ear canal. This style keeps you aware of your surroundings.
- **Immersive Style:** Gently adjust the earbuds to aim the ear tips at your ear canal. This provides a more secure fit and boosted bass for an immersive audio experience.



Image: Instructions on how to properly wear the earbuds for both Aware and Immersive styles.

## OPERATING INSTRUCTIONS

### Controls

The HM-22 earbuds feature both physical buttons and touch controls for various functions:

Action	Function
Physical Button: Click x1	Play/Pause Music
Physical Button: Click x2	Next Track / Answer Call / Hang Up Call
Physical Button: Click x3	Previous Track

Action	Function
<b>Physical Button:</b> Long Press 2s	Reject Call / Voice Assistant
<b>Touch Zone:</b> Tap x2	Volume + (Right Earbud) / Volume - (Left Earbud)
<b>Touch Zone:</b> Long Press 1.5s	Volume - (Right Earbud) / Volume + (Left Earbud)



Image: A visual guide to the earbud controls, detailing button presses and touch gestures.

## CHARGING AND BATTERY LIFE

The earbuds provide up to 10 hours of playtime on a single charge. With the included charging case, the total listening time extends to an impressive 60 hours. The charging case has a 400 mAh battery capacity and takes approximately 1.5 hours to fully charge.



Image: Visual summary of the earbud and charging case battery life and charging specifications.

## MAINTENANCE

- **Cleaning:** Regularly clean the earbuds and charging case with a soft, dry, lint-free cloth. Avoid using abrasive materials or harsh chemicals.
- **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.
- **Water Exposure:** While the earbuds are IPX5 water-resistant, avoid submerging them in water or exposing them to strong jets of water. Dry them thoroughly if they get wet.

## TROUBLESHOOTING

### Earbuds Not Pairing

- Ensure the earbuds are charged and the charging case has power.
- Make sure Bluetooth is enabled on your device.
- Place the earbuds back in the case, close the lid, wait a few seconds, then open it again to re-enter pairing mode.
- Try forgetting the device in your phone's Bluetooth settings and re-pairing.

### No Sound or Low Volume

- Check the volume levels on both your device and the earbuds.
- Ensure the earbuds are properly connected to your device.
- Clean any debris from the earbud speakers.

### Charging Issues

- Verify the charging cable is securely connected to both the case and the power source.
- Try a different charging cable or power adapter.
- Ensure the charging contacts on the earbuds and inside the case are clean and free of obstruction.

## SPECIFICATIONS

Feature	Detail
Model Name	HM-22
Connectivity Technology	Wireless
Wireless Communication Technology	Bluetooth 6.0
Bluetooth Range	15 Meters
Noise Control	Environmental Noise Cancellation
Frequency Response	20 KHz

Feature	Detail
Sensitivity	123 dB
Battery Life (Earbuds)	10 Hours
Carrying Case Battery Average Life	60 Hours
Carrying Case Battery Capacity	400 Milliamp Hours
Carrying Case Battery Charging Time	1.5 Hours
Water Resistance Level	Water Resistant (IPX5)
Control Type	Button Control, Touch Control
Material	Plastic
Item Weight	5 ounces
Ear Placement	Open Ear
Audio Driver Type	Dynamic Driver
Audio Driver Size	12 Millimeters
Impedance	22 Ohm

## WARRANTY AND SUPPORT

Mkilp Bejia provides a **1-Year After-Sales Service** for your HM-22 Wireless Earbuds. For any product inquiries, technical support, or warranty claims, please contact Mkilp Bejia customer service through the official Amazon store or the contact information provided in your product packaging.



Image: Emblem signifying the 1-year after-sales service.

You can also visit the official Mkilp Bejia Store on Amazon for more information and support [Mkilp Bejia Amazon Store](#)