

[Manuals.plus](#) /

› [hoco.](#) /

› hoco. M106 Wired Earphones User Manual

hoco. M106-35

hoco. M106 Wired Earphones User Manual

Model: M106-35

INTRODUCTION

Thank you for choosing the hoco. M106 Wired Earphones. These earphones are designed to provide a rich and clear audio experience with convenient control features. This manual will guide you through the setup, operation, and maintenance of your new earphones.



hoco. M106

快適な音楽体験とクリアな通話を実現するM106 3.5mm有線イヤホン



3.5mm
イヤホン

マイク
リモコン

1 ボタン
コントローラー

Image: hoco. M106 earphones in black, connected to a smartphone, highlighting the metal housing and inline controller.

PRODUCT FEATURES

- **Rich and Clear Sound:** Equipped with a 10mm speaker unit and high-quality audio reproduction technology for a wide frequency range.
- **Clear Communication:** Integrated high-sensitivity microphone for clear voice calls.
- **One-Button Controller:** Simple control for music playback, call management, and track navigation.
- **Comfortable Ergonomic Design:** In-ear design ensures comfort during extended use.
- **Durable Metal Housing:** Rigid aluminum alloy housing with a matte finish for a stylish and robust build.
- **Convenient Cable Length:** 1.2m cable, ideal for daily use and portability.

SETUP

The hoco. M106 earphones are designed for simple plug-and-play operation.

1. **Identify the Audio Port:** Locate the 3.5mm audio jack on your device (smartphone, tablet, laptop, game console, etc.).
2. **Connect the Earphones:** Insert the 3.5mm stereo mini plug of the hoco. M106 earphones firmly into your device's audio jack. Ensure it is fully inserted for proper sound and microphone function.
3. **Adjust Volume:** Adjust the volume using your device's volume controls to a comfortable listening level.

大迫力な 3.5mm イヤホン

高品質マイク搭載でクリアな通話を実現



Image: The 3.5mm stereo mini plug and the inline controller of the hoco. M106 earphones.

OPERATING INSTRUCTIONS

The hoco. M106 earphones feature a convenient one-button inline controller for managing audio and calls.

Music Playback Control:

- **Play/Pause:** Press the button once.
- **Next Track:** Press the button twice quickly.
- **Previous Track:** Press the button three times quickly.

Call Management:

- **Answer/End Call:** Press the button once during an incoming call or an active call.
- **Reject Call:** Press and hold the button for approximately 2 seconds during an incoming call.

快適 1 ボタンコントロール

電話の着信や音楽の再生停止など 1 ボタンで操作

1ボタン
コントロール

音楽再生時

1クリック:再生/停止

2クリック:曲送り

3クリック:曲戻し

電話時

短押し:応答



Image: Detailed view of the one-button controller and its functions for music playback and phone calls.

COMFORT AND DESIGN

The hoco. M106 earphones are engineered for both comfort and aesthetic appeal.

- **Ergonomic Fit:** The in-ear design is shaped to fit comfortably within the ear canal, reducing fatigue during long listening sessions.
- **Lightweight Construction:** Weighing approximately 11g, these earphones are barely noticeable, making them ideal for on-the-go use.
- **Premium Materials:** The earphone housing is crafted from a rigid aluminum alloy, providing durability and a sleek, matte finish that resists glare.

- **Optimal Cable Length:** The 1.2-meter cable offers sufficient length for comfortable movement without excessive slack.

大型 10mm ドライバを搭載

ワイドレンジでバランスの取れたサウンドを再生



Image: A close-up of the earbud, emphasizing the 10mm driver and ergonomic shape for comfortable wear.

取り回しに便利なケーブル

1.2m の扱いやすいケーブル長で、日常使いに最適



Image: The hoco. M106 earphones laid out, illustrating the practical 1.2-meter cable length.

MAINTENANCE

Proper care will extend the life and performance of your earphones.

- **Cleaning:** Gently wipe the earbuds and cable with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the earphones in a clean, dry place, preferably in a protective pouch to prevent tangling and damage.
- **Avoid Moisture:** Do not expose the earphones to water, rain, or excessive humidity.
- **Handle with Care:** Avoid pulling the cable forcefully or bending the 3.5mm plug at sharp angles.

TROUBLESHOOTING

If you encounter any issues with your hoco. M106 earphones, please refer to the following common solutions:

- **No Sound:**
 - Ensure the 3.5mm plug is fully inserted into your device's audio jack.
 - Check your device's volume settings.

- Test the earphones with another device to rule out a device-specific issue.
- **Poor Sound Quality (Distortion, Low Volume):**
 - Ensure the plug is clean and free of debris.
 - Check if the audio source is of good quality.
 - Clean the earbud grilles if they appear blocked.
- **Microphone Not Working:**
 - Ensure the 3.5mm plug is fully inserted, as microphone function requires a 4-pole connection.
 - Check your device's microphone input settings.
 - Ensure the microphone on the inline controller is not obstructed.
- **Controller Buttons Not Responding:**
 - Ensure the earphones are properly connected to your device.
 - Some older devices or specific applications may not fully support all controller functions.

SPECIFICATIONS

Model	M106-35
Connection Terminal	3.5mm / 4-pole (CTIA standard)
Driver Diameter	10mm
Frequency Response	20Hz - 20000Hz
Impedance	16Ω ± 15%
Sensitivity	98dB ± 3dB
Dimensions (approx.)	20 × 14 × 1200mm (earbud to end of cable)
Weight (approx.)	11g
Cable Length (approx.)	1.2m
Microphone	Built into controller
Controller	One-button (Play/Pause, Track Skip, Call Answer/End)
Compatible Devices	Smartphones, Tablets, Laptops, Game Consoles (with 3.5mm jack)
Housing Material	Aluminum Alloy
Origin	China

WARRANTY AND SUPPORT

This product is covered by a limited warranty against initial defects. Please retain your proof of purchase for any warranty claims.

For technical support or warranty inquiries, please contact the retailer or the manufacturer, Japan Trust Technology, through their official channels. Do not attempt to repair the product yourself, as this may void the warranty.

For the most up-to-date support information, please visit the official hoco. or Japan Trust Technology website.

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