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XGP XGP

XGP Motorcycle Bluetooth Headset V5.2 User Manual

Model: XGP

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your XGP Motorcycle Bluetooth Headset V5.2. Please read this manual thoroughly before using the product to ensure proper function and safety. This device is designed to enhance your riding experience by providing clear communication, music playback, and navigation audio.

2. PRODUCT OVERVIEW

2.1. Package Contents

The XGP Motorcycle Bluetooth Headset package includes the following components:

- XGP Main Unit (x1)
- User Manual (x1)
- TYPE-C Charging Cable (x1)
- 40mm Hi-Fi Speaker Set (x1)
- Boom Microphone (x1)
- Button Microphone (x1)
- Metal Bracket Set (x1)
- 3M Sticker Bracket Set (x1)
- Speaker Pads (x1 set)

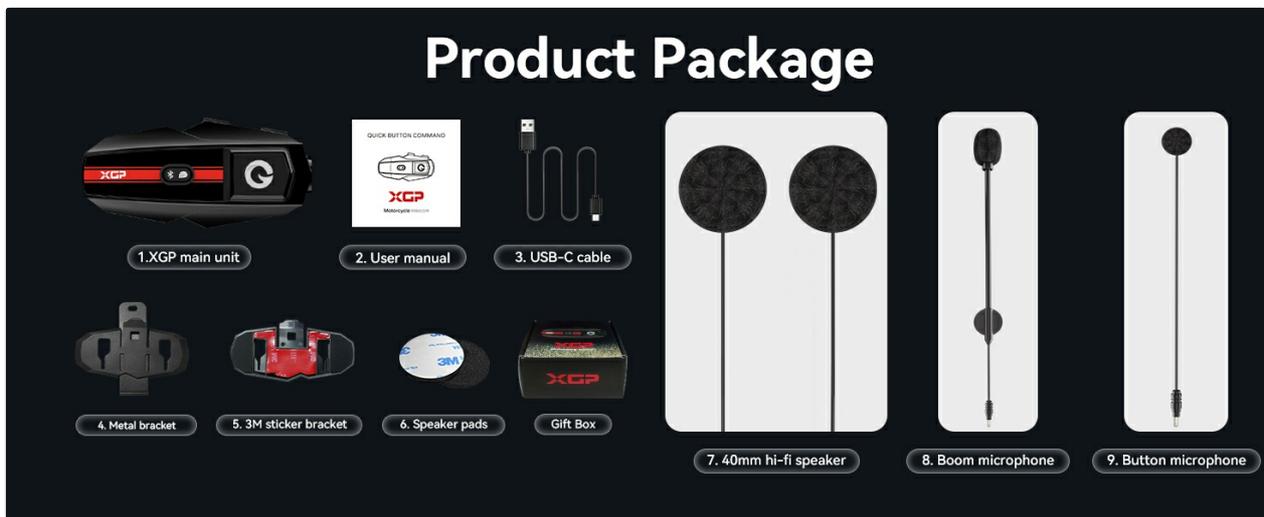


Image: Contents of the XGP Motorcycle Bluetooth Headset package.

2.2. Key Features

- **Bluetooth V5.2:** Ensures faster data transmission, lower latency, and a broader transmission range.
- **2-Way Intercom:** Supports communication between two riders up to 1200 meters.
- **Music Sharing:** Allows two XGP units to share the same music simultaneously.
- **DSP/CVC Noise Cancellation:** Triple noise reduction technology for clear audio.
- **40mm Hi-Fi Stereo Speaker:** Delivers high-quality audio with clear bass, mid-range, and treble.
- **IP67 Waterproof:** Comprehensive waterproof design to resist water ingress.
- **Long Battery Life:** 1000mAh battery provides up to 30 hours music playback or 35 hours intercom/call time.
- **Universal Pairing:** Compatible with other brands of helmet headsets.
- **Voice Assistant:** Supports Google Assistant and Apple's Siri.
- **Lightweight Design:** Weighs only 39g and is 15mm thick for minimal burden.



Image: Front view of the XGP Motorcycle Bluetooth Headset main unit.

3. SETUP

3.1. Installation

The XGP headset is designed for easy and secure installation on most helmets. You have two primary mounting options:

1. **Clip Mount (Metal Bracket):** Securely attach the metal bracket to the edge of your helmet. This method provides a firm grip without adhesive.
2. **Adhesive Mount (3M Sticker Bracket):** Use the 3M adhesive bracket for a semi-permanent attachment to a flat surface on your helmet. Ensure the surface is clean and dry before applying.

Once the main unit bracket is installed, insert the speakers into the helmet's ear pockets. Use the provided speaker pads to adjust the distance for optimal audio clarity and comfort. Route the microphone cable and attach either the boom microphone (for open-face helmets) or the button microphone (for full-face helmets) to a position near your mouth for best voice pickup.

LIGHT AND SLIM

Improve wearing comfort, Reduce the weight of the helmet



Image: Dimensions of the XGP headset, highlighting its compact and lightweight design.

3.2. Charging the Device

Before first use, fully charge the XGP headset. Connect the provided TYPE-C charging cable to the headset and a 5W-rated power adapter. A full charge takes approximately 2 hours.

- **Charging Time:** Approximately 2 hours.
- **Battery Life:** Up to 30 hours of music playback, 35 hours of intercom/call time, and 360 hours of standby time.

1000 MAH GREAT BATTERY LIFE



Image: XGP headset charging via Type-C, displaying battery performance metrics.

Charging Precaution:

Always use a 5W-rated power adapter for charging. Non-compliance may lead to severe battery degradation or device failure. If voltage compatibility cannot be verified, charge the device via your computer's USB port using the included USB cable.

Two Mobile Phones Connection

It can be connected to two cell phones at the same time. You can freely switch between them for navigation, listening to music, or making calls.



4. OPERATING INSTRUCTIONS

4.1. Power On/Off

Refer to the device's main button for power control. Typically, a long press will power the unit on or off.

4.2. Bluetooth Pairing with Mobile Device

1. Ensure the XGP headset is powered off.
2. Press and hold the main button until the LED indicator flashes rapidly, indicating pairing mode.
3. On your mobile device, enable Bluetooth and search for available devices.
4. Select "XGP" from the list to connect. A voice prompt will confirm successful pairing.

4.3. Intercom Communication (2 Riders)

The XGP headset supports 2-way intercom communication up to 1200 meters. To initiate an intercom talk:

1. Ensure both XGP units are powered on and within range.
2. Press the intercom button on both devices simultaneously.
3. The units will automatically connect, and you can begin communicating. This process typically takes about 5 seconds.

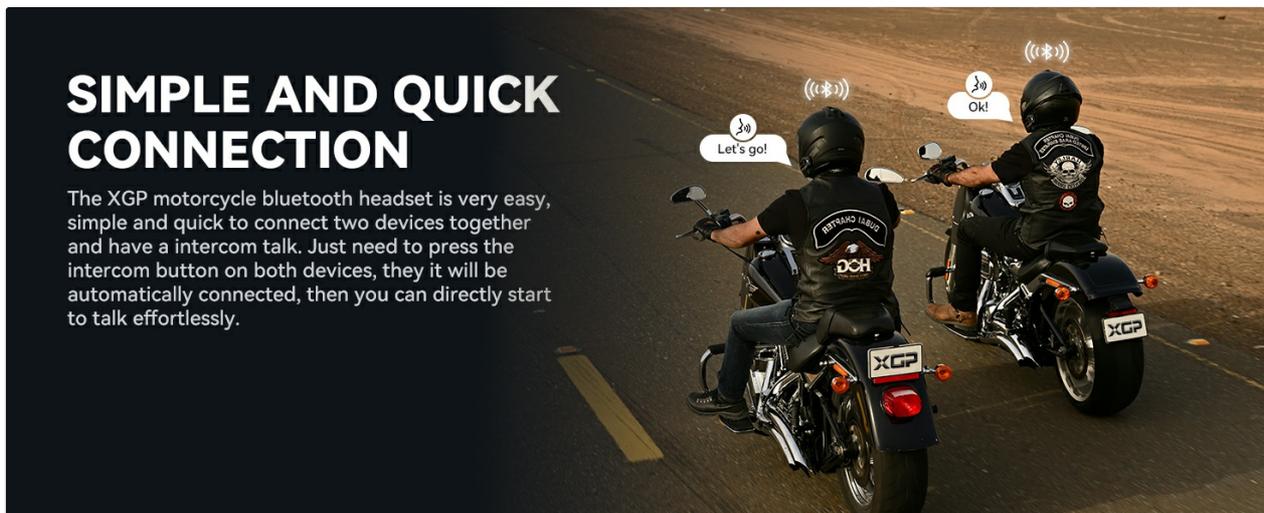


Image: Illustration of two riders establishing quick intercom connection.

4.4. Music Playback and Sharing

Once connected to your mobile device, you can play music. The XGP headset also features music sharing:

- **Music Playback:** Use your mobile device or the headset's controls to play, pause, skip tracks, and adjust volume.
- **Music Sharing:** Connect two XGP units to share the same music. This function is effective within a 50-meter range.

MUSIC SHARING

Share the joy of music and bring each other closer



Image: Two riders enjoying shared music through their XGP headsets.

4.5. Phone Calls and Voice Assistant

- **Answering/Ending Calls:** Use the designated button on the headset to answer or end phone calls.
- **Voice Assistant:** Activate Google Assistant or Apple's Siri with a simple voice command or button press (refer to specific button functions in the quick start guide). This allows for hands-free navigation, music control, and calls.

IP67 Waterproof

With an IP67 comprehensive waterproof rating, each component has undergone careful sealing treatment to effectively resist the intrusion of rainwater during cycling, allowing you to focus on the joy of riding."



Image: A rider utilizing voice assistant features for hands-free control.

4.6. Universal Connectivity

The XGP headset is designed to be compatible with other brands of helmet headsets, offering flexibility in group rides. Follow the pairing instructions for universal pairing as outlined in the quick start guide or the other headset's manual.

Music Sharing

The music sharing function can be used between two XGP units, allowing you to enjoy the same music with your companions during the trip. (The music sharing function can be utilized if you are in the front and rear seats or within a 50-meter range.)



Image: Visual representation of the XGP headset's universal connectivity feature.

5. MAINTENANCE

5.1. Cleaning

Wipe the headset unit with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners, as these can damage the device's finish and seals.

5.2. Waterproofing

The XGP headset has an IP67 waterproof rating, meaning it is protected against dust and can withstand immersion in water up to 1 meter for 30 minutes. While designed to resist rain and splashes during riding, avoid prolonged submersion or high-pressure water jets.



Image: XGP headset showcasing its IP67 waterproof capability.

5.3. Storage

When not in use for extended periods, store the headset in a cool, dry place. It is recommended to charge the battery to about 50% before long-term storage to preserve battery health.

6. TROUBLESHOOTING

6.1. No Power

- Ensure the battery is charged. Connect the headset to a power source and check if the charging indicator lights up.
- Verify the charging cable and adapter are functioning correctly.

6.2. Cannot Pair Bluetooth

- Ensure the headset is in pairing mode (rapidly flashing LED).
- Make sure Bluetooth is enabled on your mobile device and it is discoverable.
- Move the headset closer to the mobile device.
- Try restarting both the headset and your mobile device.

6.3. Poor Audio Quality / Excessive Noise

- Ensure speakers are correctly positioned over your ears inside the helmet.
- Verify the microphone is positioned close to your mouth and not obstructed.
- The XGP headset utilizes DSP/CVC noise reduction technology to minimize environmental noise. If noise persists, check microphone placement and ensure it's not picking up excessive wind noise directly.

DSP&CVC&BUILT-IN MICROPHONE NOISE CANCELLING

Eliminate noise and ensure high-definition sound quality even above 120km/h

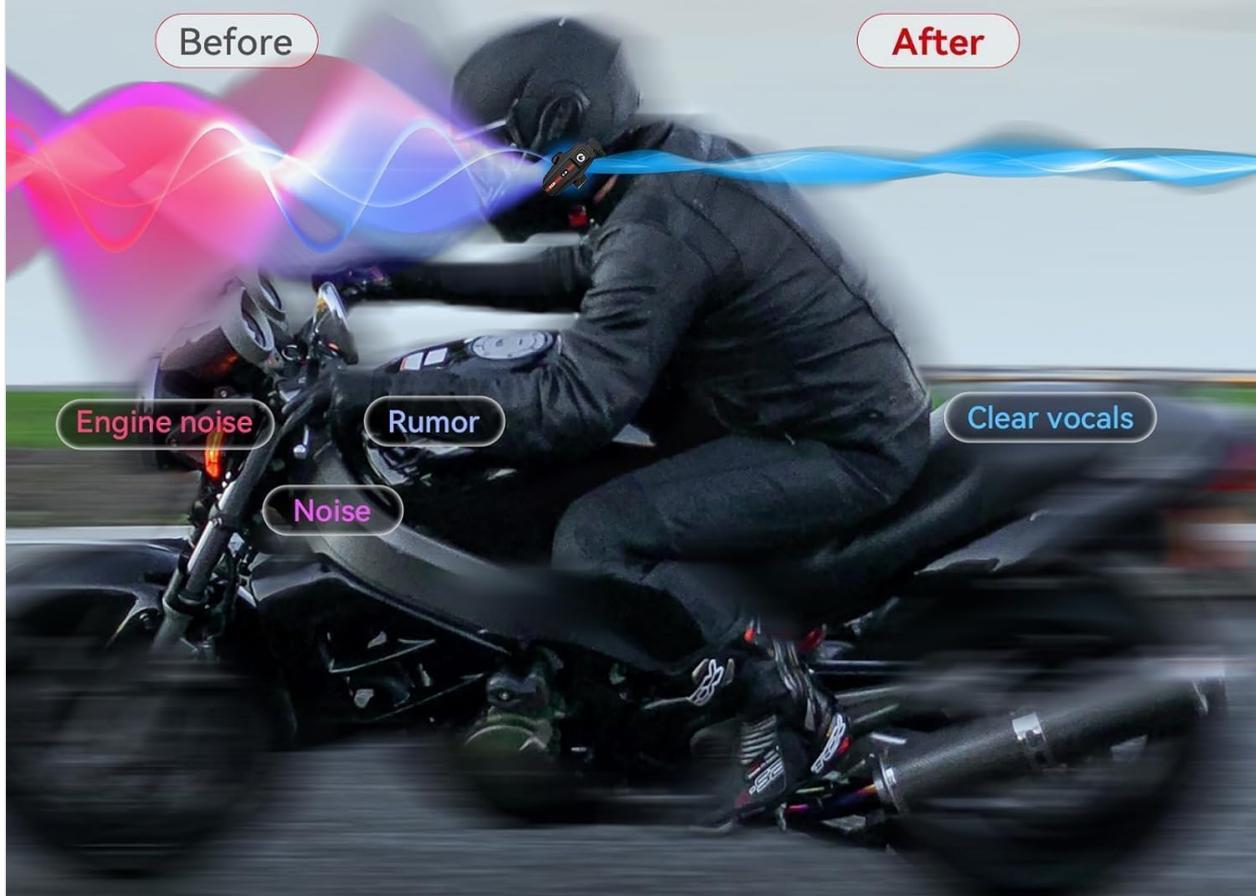


Image: Diagram explaining the effectiveness of DSP/CVC noise cancellation.

6.4. Intercom Disconnection

- Ensure both units are within the 1200m operating range. Obstacles like buildings or dense terrain can reduce range.
- If disconnected, press the intercom button on both units again to re-establish the connection.

7. SPECIFICATIONS

| Feature | Specification |
|-------------------------|------------------------|
| Model Name | XGP SP |
| Bluetooth Version | 5.2 |
| Connectivity Technology | Wireless (Bluetooth) |
| Intercom Distance | Up to 1200m (2 riders) |

| | |
|------------------------|---------------------------------------|
| Battery Capacity | 1000 mAh Lithium Polymer |
| Charging Time | 2 Hours |
| Music Playback Time | Up to 30 Hours |
| Intercom/Call Time | Up to 35 Hours |
| Standby Time | Up to 360 Hours |
| Water Resistance Level | IP67 |
| Noise Control | Active Noise Cancellation (DSP/CVC) |
| Audio Driver Size | 40 mm |
| Frequency Range | 20 Hz - 20,000 Hz |
| Item Weight | 0.317 ounces (approx. 9 grams) |
| Product Dimensions | 3.27 x 1.65 x 0.51 inches |
| Material | Acrylonitrile Butadiene Styrene (ABS) |
| Control Type | Touch, Google/Siri Assistant |

8. WARRANTY AND SUPPORT

8.1. Warranty Information

XGP products are backed by a manufacturer's warranty. Please refer to the warranty card included in your product packaging or visit the official XGP website for detailed warranty terms and conditions. The warranty typically covers manufacturing defects under normal use.

8.2. Customer Support

For technical assistance, troubleshooting, or any inquiries regarding your XGP Motorcycle Bluetooth Headset, please contact XGP customer support. Contact information can usually be found on the official XGP website or in the product packaging.

When contacting support, please have your product model (XGP) and purchase details ready.

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Related Documents - XGP



[XGP Motorcycle Intercom X10 Helmet Bluetooth Headset Quick Start Guide](#)

Learn how to quickly set up and use your XGP Motorcycle Intercom X10 helmet Bluetooth headset. This guide covers basic functions, phone calls, music control, mesh intercom, and universal pairing.

| | |
|---|--|
|  <p>QUICK BUTTON COMMAND XGP Motorcycle Intercom</p> | <p>XGP Motorcycle Intercom User Manual: Functions and Operation</p> <p>Comprehensive user guide for the XGP Motorcycle Intercom, covering setup, Bluetooth pairing, phone calls, music playback, intercom features, and regulatory compliance. Learn how to operate your XGP intercom efficiently.</p> |
|  | <p>XGP Motorrad Intercom X10 Operating Manual</p> <p>Comprehensive operating manual for the XGP Motorrad Intercom X10, covering product overview, basic functions, battery management, phone features, Mesh Intercom setup, music control, volume adjustment, and universal pairing instructions for motorcycle communication.</p> |
|  | <p>Guida Rapida XGP X10 Interfono Moto Bluetooth</p> <p>Guida rapida all'uso dell'interfono moto Bluetooth XGP X10. Scopri come accendere, gestire chiamate, usare l'intercomunicazione Mesh, controllare la musica e accoppiare dispositivi.</p> |
|  | <p>XGP X1 Motorcycle Helmet Bluetooth Headset Quick Button Commands and Functions</p> <p>A comprehensive guide to the XGP X1 Motorcycle Helmet Bluetooth Headset, detailing quick button commands for product overview, basic functions, phone calls, music playback, and volume control. Includes FCC compliance information.</p> |