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> SIXTOP P1 Portable Motorcycle Display User Manual with Wireless CarPlay and Android Auto

SIXTOP P1

SIXTOP P1 Portable Motorcycle Display User Manual

Model: P1

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your SIXTOP P1 Portable Motorcycle Display. This device offers wireless CarPlay and Android Auto functionality, GPS navigation, Bluetooth hands-free calling, voice control, and an integrated dash cam, all within an IP65 waterproof 5-inch touchscreen display.

Please read this manual thoroughly before using the product to ensure proper function and safety.

PRODUCT FEATURES

- 5-inch 800*480 resolution display.
- Wireless Apple CarPlay and Android Auto support.
- IP65 waterproof rating for the host unit.
- Integrated Dash Cam functionality.
- GPS Navigation capabilities.
- Bluetooth hands-free calling and audio streaming.
- Voice control support.
- Supports TF card for storage (64GB card included).
- Operating temperature range: -4°F to 149°F (-20°C to 65°C).
- Automatic and manual brightness adjustment.
- Multi-language support.
- Passive cooling method.

PACKAGE CONTENTS

Verify that all items are present in your package:

- SIXTOP P1 Portable Motorcycle Display
- Power Cable
- USB Adapter Cable
- Mounting Accessories (bracket, screws)
- User Manual (this document)
- 64GB TF Card

Wider Compatible/Packing List

11.1cm/4.3inch

14.8cm/5.8inch

7.2cm/2.8inch

3.5mm AUX

TF Card

USB Adapter Port

Power Cable	USB Adapter Cable	User Manual	Accessories	TF card

Image: Overview of the SIXTOP P1 Portable Motorcycle Display and its included accessories.

SETUP AND INSTALLATION

Mounting the Display

1. **Attach the Mount:** Securely attach the mounting bracket to your motorcycle's handlebar using a Phillips screwdriver. Ensure it is tightened to prevent movement during riding.
2. **Clamp the Connecting Rod:** Connect the display's connecting rod to the mounted bracket.
3. **Insert and Adjust Device:** Insert the display unit onto the connecting rod. Adjust its position and angle for optimal viewing, then tighten the adjustment screws to secure it.
4. **Wiring:**

- Connect the **Ground Wire (Black)** to the motorcycle battery's negative terminal.
- Connect the **Power Wire (Red)** to the motorcycle battery's positive terminal.
- Connect the ACC power supply and negative terminal to the motorcycle CarPlay screen.

Fit For All Riding Environments



Withstand all kinds of weather



Anti-glare vehicle gauges screen



IP67 waterproof sunscreen design



Works between -4°F and 158°F

Image: Visual guide for mounting the display and connecting power wires.

Setting Up Bluetooth Helmet/Earphone

To ensure proper audio output and communication, follow these steps for pairing your Bluetooth helmet or earphone:

1. Ensure your Bluetooth helmet or earphone is turned on and in pairing mode (active state) to be discoverable by the SIXTOP P1 screen.
2. **Important:** Do not connect your mobile phone directly to the Bluetooth helmet or earphone. This may interfere with the pairing process between the display and your helmet. Connect your phone to the SIXTOP P1 display, and the display will then connect to your helmet.

How to Setup Bluetooth Helmet

Note:

1. The helmet or earphone must be turned on and in an active state in order to be discovered by the screen for pairing.
2. Do not connect your mobile phone to the Bluetooth helmet or earphone, as this may interfere with the pairing process.



Image: Bluetooth connection flow for phone, display, and helmet.

OPERATING INSTRUCTIONS

Wireless CarPlay and Android Auto

The SIXTOP P1 supports seamless wireless integration with Apple CarPlay and Android Auto, allowing you to access your phone's navigation, music, and communication apps directly on the display.

- **Wireless Apple CarPlay:** Connect your iPhone wirelessly to the display to use CarPlay features.
- **Wireless Android Auto:** Connect your Android phone wirelessly to the display to use Android Auto features.
- **Wired Phone Mirrorlink:** For devices not supporting wireless CarPlay/Android Auto, a wired connection can be used for screen mirroring.

Wireless Apple Carplay & Android Auto & Wired Phone Mirrorlink



Image: Display interfaces for CarPlay, Android Auto, and Mirrorlink.

Navigation and Voice Control

Utilize the integrated GPS for navigation and voice control for hands-free operation.

- **Voice Control:** Activate your phone's voice assistant (e.g., Siri, Google Assistant) through the display to issue commands like "Navigate to the nearest gas station."
- **Navigation:** View turn-by-turn directions and maps directly on the 5-inch screen.



Image: Voice control, navigation, and music features in action.

Audio and EQ Settings

The device features a four-channel output to restore sound quality and allows independent adjustment of high and low tones. You can customize your audio experience with various EQ presets.

- Access the EQ settings to choose from presets like Pop, Rock, Classical, Jazz, Heavy Metal, or create a custom profile.
- Adjust individual frequency bands to fine-tune the sound output.

EQ Setting

Four-channel output restores sound quality, adjusts high and low tones independently, with distinct layers. Popular, classical rock and roll, and tunes make the sound expressive with depth, delicacy and auditory experience



Pop music



Rock and roll music



Classical music



Rock



Classical



Pop



Jazz



Heavy Metal



Rock



Image: EQ settings interface for audio customization.

Display Settings

- **Brightness:** The display supports automatic and manual brightness adjustment. Access settings to adjust brightness levels according to ambient light conditions.
- **Screen Saver:** Configure the screen saver to activate after 10/30 seconds, or 1/5/10/30 minutes of inactivity.
- **Language:** Select your preferred language from the available options, including English, Russian, Spanish, French, German, Japanese, Korean, Italian, and Portuguese.
- **Wallpaper:** Choose from 5 available wallpapers to personalize your display.
- **Clock:** Adjust the clock settings as needed.

MAINTENANCE

The SIXTOP P1 is designed for durability in various riding conditions.

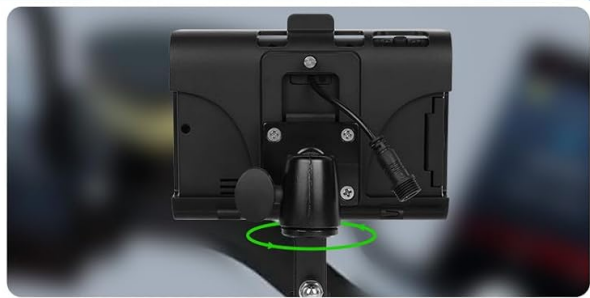
- **Waterproof Design:** The host unit has an IP65 waterproof rating, making it resistant to dust and water splashes. While it can withstand various weather conditions, avoid submerging the device.
- **Cleaning:** Use a soft, damp cloth to clean the screen and exterior. Avoid abrasive cleaners or solvents that could damage the display or casing.

- **Temperature Range:** The device operates effectively between -4°F and 149°F (-20°C and 65°C).

How to install the bracket & Wiring



- 1 Attach the mount to handlebar with a phillips screwdriver



- 2 Clamp the connecting rod to the mount



- 3 Insert device and adjust position as desired, Tighten adjustment ring to secure



- 4 Installation is complete



Image: Display's resilience in diverse riding environments.

TROUBLESHOOTING

- **Display Not Turning On:**

- Check all power connections to ensure they are secure and correctly wired to the motorcycle battery.
- Verify the motorcycle battery has sufficient charge.
- Inspect the fuse in the power cable for any damage.

- **Bluetooth Helmet/Earphone Pairing Issues:**

- Ensure your helmet/earphone is in discoverable pairing mode.
- Confirm your mobile phone is **not** directly connected to the helmet/earphone. The phone should connect to the SIXTOP P1, and the P1 to the helmet/earphone.
- Restart both the SIXTOP P1 and your Bluetooth helmet/earphone and attempt pairing again.

- **Poor Screen Visibility in Sunlight:**

- Adjust the screen brightness manually to its maximum setting.
 - Ensure the anti-glare screen protector (if applicable) is clean and properly installed.
 - While the screen has anti-glare properties, direct intense sunlight can still affect visibility. Adjust your riding position or consider a sun visor for the display if necessary.
- **CarPlay/Android Auto Not Connecting:**
 - Ensure Wi-Fi and Bluetooth are enabled on your smartphone.
 - Verify that your phone's operating system is up to date and supports wireless CarPlay/Android Auto.
 - Restart your phone and the SIXTOP P1 display.
 - If using a wired connection for Mirrorlink, ensure the USB cable is functional and securely connected.

SPECIFICATIONS

Feature	Detail
Display Size	5 Inches
Screen Resolution	800*480
Operating Voltage	12V
Waterproof Rating (Host)	IP65
Operating Temperature	-4°F to 149°F (-20°C to 65°C)
Smart Interconnection	IOS CarPlay, Android Auto, Bluetooth Airplay, Android Cast
Cooling Method	Passive Cooling
Brightness Adjustment	Auto/Manual
TF Card Support	Yes (64GB card included)
Auxiliary Cable	Support
Connectivity Technology	Bluetooth, USB, Wi-Fi
Mounting Type	Handlebar Mount
Product Dimensions (L x W x H)	21 x 13 x 9 cm
Weight	700 grams

WARRANTY AND SUPPORT

- **Warranty:** The product comes with a 2-year warranty.
- **Replacement Policy:** A 30-day replacement policy is available.
- **Technical Support:** Lifetime technical support is provided.
- **Online Response:** Expect an online response within 18 hours for inquiries.

For any questions, technical assistance, or warranty claims, please contact SIXTOP support directly. You

can reach us via email at xinshunhangoz@163.com.

When contacting support, please provide your product model (P1) and a detailed description of the issue.