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› Dpofirs M5 EBike LCD Display User Manual

Dpofirs Dpofirssrg5ftndie

Dpofirs M5 EBike LCD Display User Manual

Model: Dpofirssrg5ftndie

1. INTRODUCTION

The Dpofirs M5 EBike LCD Display is a multi-functional screen designed for electric bicycles and scooters. It provides essential riding data and controls, enhancing your riding experience by keeping you informed about your vehicle's status. This display is constructed from durable ABS material, offering good toughness and waterproof performance (IP67 rated) to protect internal circuits and ensure longevity.

2. PACKAGE CONTENTS

Upon opening the package, please verify that all components are present and undamaged:

- Dpofirs M5 LCD Display Unit
- Remote Control Button Unit
- Connection Cable
- Mounting Hardware (for handlebar installation)



Perfect accessories for electric bikes, scooters, etc



Image: The Dpofirs M5 LCD Display unit, its remote control button, and the connecting cable.

3. SETUP AND INSTALLATION

The Dpofirs M5 LCD Display is designed for handlebar mounting. It supports installation diameters of 31.8mm and 22.2mm, making it suitable for a wide range of electric bicycles and scooters.

3.1 Mounting the Display

1. Choose a suitable position on your handlebar for optimal visibility and access to the remote control.
2. Securely attach the display unit to the handlebar using the provided mounting hardware. Ensure it is firmly fastened to prevent movement during operation.
3. Attach the remote control button unit to a comfortable position near your thumb for easy access.

The display has multiple functions

When riding a bicycle, this display will display many useful data on your bicycle



Image: Side view of the M5 display unit showing its handlebar mounting mechanism.

3.2 Connecting the Cables

Connect the display unit and remote control to your e-bike's or scooter's main wiring harness. Ensure all connections are secure and properly aligned to avoid damage.



Image: Detail of the display's connection cable, showing the connector type.

4. OPERATING INSTRUCTIONS

The M5 LCD Display provides real-time data and allows control over various e-bike functions through its intuitive interface and remote buttons.

4.1 Display Functions

The display shows the following information:

- **Speed Display:** Current riding speed.
- **Assist Speed Display:** Level of pedal assist (PAS).
- **Power Indicator:** Battery power level.
- **Fault Prompt:** Alerts for system errors.
- **Total Mileage (ODO):** Cumulative distance traveled.
- **Single Mileage:** Distance traveled during the current trip.
- **Headlight Display:** Indication of headlight status.



Image: The M5 LCD Display showing various data points including speed, pedal assist level, and odometer reading.

4.2 Button Controls

The remote control unit features buttons for switching functions and controlling lights. Refer to your e-bike's main controller manual for specific button assignments and operational sequences.



Image: The remote control button unit, used for interacting with the display functions.

5. MAINTENANCE

To ensure the longevity and optimal performance of your Dpofirs M5 LCD Display, follow these maintenance guidelines:

- **Cleaning:** Wipe the display screen and body with a soft, damp cloth. Avoid using abrasive cleaners or solvents that could damage the ABS material or screen.
- **Water Exposure:** While the display has good waterproof performance (IP67), avoid prolonged submersion or high-pressure water jets. Ensure the connection points are dry before operation.
- **Storage:** When not in use for extended periods, store the e-bike or scooter in a dry, temperate environment.

Small and lightweight appearance, small footprint,
easy to carry and store



Image: The M5 display unit demonstrating its waterproof capabilities with water droplets on the screen.

6. TROUBLESHOOTING

If you encounter issues with your Dpofirs M5 LCD Display, consider the following:

- **No Power:** Check all cable connections to ensure they are securely plugged in. Verify that your e-bike's battery is charged and properly connected.
- **Incorrect Readings:** Ensure the speed sensor is correctly installed and functioning. If mileage or speed readings are inaccurate, consult your e-bike's main controller manual for calibration procedures.
- **Fault Prompt:** If a fault code appears on the display, refer to your e-bike's main controller manual for the meaning of specific codes and recommended actions.
- **Display Malfunction:** If the screen is unresponsive or shows abnormal behavior, try restarting your e-bike system. If the problem persists, contact the seller or a qualified technician for assistance.

7. SPECIFICATIONS

Brand	Dpofirs
Model Number	Dpofirssrg5ftndie
Color	Black
Screen Size	1.25 Inches
Display Type	LCD
Item Weight	233 Grams
Sensor Type	Speed sensor
International Protection Rating	IP67
Mounting Type	Handlebar mount
Human Interface Input	Buttons
Package Dimensions	13 x 10 x 8 cm

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact the seller directly. Keep your proof of purchase for any warranty claims.

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