

[Manuals.plus](#) /

> [Jopwkuin](#) /

> Jopwkuin Electric Scooter LCD Display Panel (36-72V) - Instruction Manual

Jopwkuin Jopwkuin3ruw179fi6

Jopwkuin Electric Scooter LCD Display Panel (36-72V)

Model: Jopwkuin3ruw179fi6 | Brand: Jopwkuin

1. INTRODUCTION

This manual provides instructions for the installation, operation, and maintenance of your Jopwkuin Electric Scooter LCD Display Panel. This display is designed for 10-inch electric scooters, offering clear visibility of essential riding data. Its robust ABS construction ensures durability and waterproof performance.

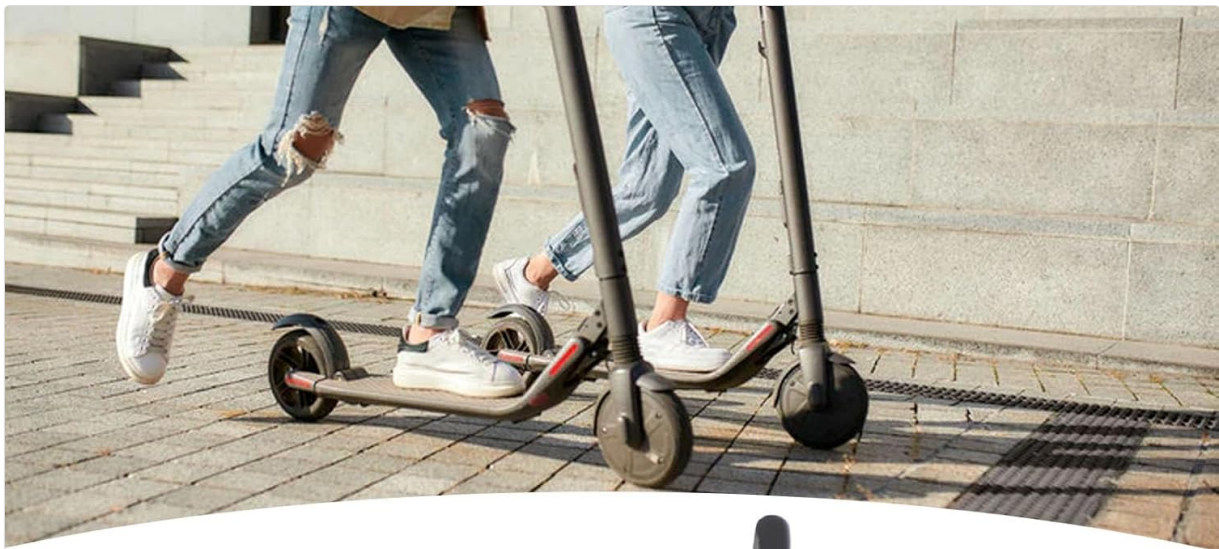


Image: The Jopwkuin Electric Scooter LCD Display Panel, shown with an electric scooter in the background, highlighting its intended use.

2. SAFETY INFORMATION

- Always ensure the display is securely mounted before riding.
- Do not attempt to open or modify the display unit, as this may void the warranty and cause damage.
- While the display is waterproof, avoid prolonged submersion or high-pressure water jets.
- Keep the display screen clean for optimal visibility. Use a soft, damp cloth.
- Ensure all electrical connections are dry and properly sealed before operation.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- 1 x Electric Scooter LCD Display Panel

4. SETUP AND INSTALLATION

The LCD display panel is designed for easy installation on compatible electric scooters.

1. **Mounting:** Attach the display panel to your scooter's handlebar using the integrated clamp. Ensure it is positioned for clear visibility and comfortable access to the buttons. Tighten the screws securely to prevent movement during operation.



Image: Bottom view of the display panel, illustrating the clamp mechanism for handlebar attachment.

2. **Electrical Connection:** Locate the 6-pin waterproof connector on the display cable. Connect this to the corresponding 6-pin waterproof connector on your scooter's controller. Ensure the connection is firm and fully seated to maintain its waterproof integrity.

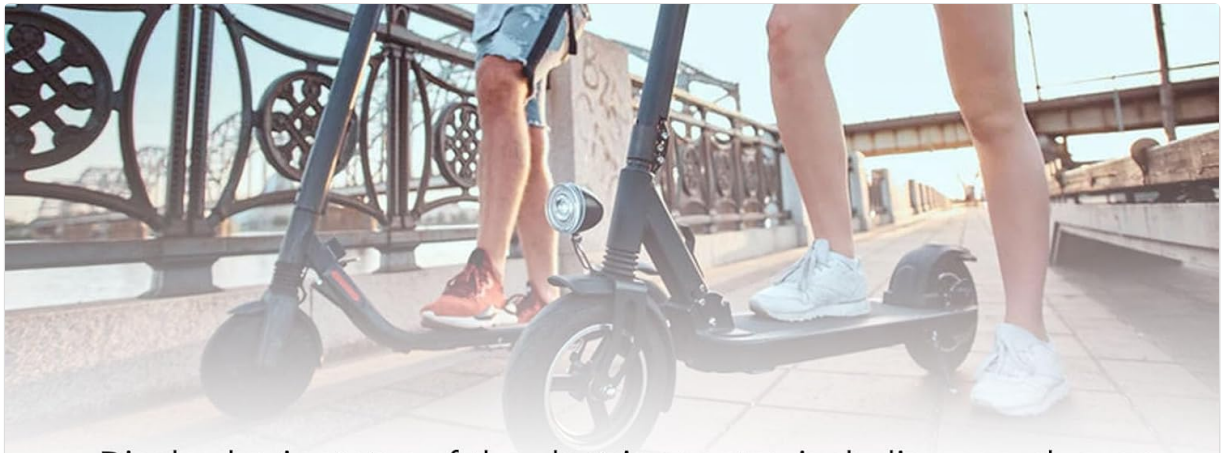


Image: A detailed view of the display's handlebar clamp, showing the screws used for secure mounting.

- 3. Compatibility Check:** This display is compatible with 10-inch electric scooters using universal protocol No. 2 and operating within a 36-72V adjustable voltage range. Verify your scooter's specifications before connecting.

5. OPERATING INSTRUCTIONS

The LCD display provides real-time information about your electric scooter's status.



Display basic status of the electric scooter, including speed, gear, power, mode, indicator light, etc.



Image: The LCD display panel showing various operational parameters such as speed, gear, and power.

- **Power On/Off:** Press and hold the power button (usually marked with a power symbol) to turn the display on or off.
- **Information Display:** The screen intuitively displays key data, including:
 - **Speed:** Current riding speed.
 - **Gear/Mode:** Current riding gear or power mode.
 - **Power:** Battery level or power output.
 - **Indicator Lights:** Status for headlights, turn signals, or other functions.



Image: A top-down view of the LCD display, clearly showing the screen and control buttons.

- **Button Functions:** The display features buttons for various functions. Refer to your scooter's main manual for specific button assignments related to changing modes, adjusting settings, or activating lights.



Image: A close-up view of the display's control buttons, including the power and mode buttons.

6. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your LCD display panel.

- **Cleaning:** Wipe the screen and body with a soft, slightly damp cloth. Avoid abrasive cleaners or solvents that could damage the ABS material or screen.
- **Storage:** When not in use for extended periods, store the scooter and display in a dry, cool place away from direct sunlight and extreme temperatures.
- **Connection Check:** Periodically inspect the 6-pin waterproof connector for any signs of wear, corrosion, or loose connections. Ensure it remains clean and dry.

7. TROUBLESHOOTING

If you encounter issues with your LCD display, consider the following:

- **Display Not Turning On:** Check the connection of the 6-pin waterproof cable to the scooter's controller. Ensure the scooter's main power is on and the battery has sufficient charge.
- **Incorrect Readings:** Verify that the display is correctly configured for your scooter's wheel size and voltage settings. Consult your scooter's main manual for calibration procedures if necessary.
- **Intermittent Functionality:** Inspect all connections for looseness or damage. Ensure no water has entered the connectors.

For persistent issues, contact Jopwkuin customer support or a qualified technician.

8. SPECIFICATIONS

| Feature | Specification |
|----------------|---|
| Brand | Jopwkuin |
| Model Name | Jopwkuin3ruw179fi6 |
| Material | ABS |
| Weight | 132 Grams |
| Compatibility | 10-inch Electric Scooters, Universal Protocol No. 2 |
| Connector Type | 6-pin Waterproof Connector |
| Voltage Range | 36-72V (Adjustable) |
| Display Color | Green Screen |

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact your retailer. You may also visit the official Jopwkuin website for customer service contact details.