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> [Yoidesu](#) /

> Yoidesu Electric Display Panel LIVIAE User Manual

Yoidesu Yoidesuh7agwx36ic

Yoidesu Electric Display Panel User Manual

Model: Yoidesuh7agwx36ic

INTRODUCTION

This user manual provides comprehensive instructions for the installation, operation, and maintenance of your Yoidesu Electric Display Panel. Please read this manual thoroughly before using the product to ensure safe and efficient operation. The Yoidesu Electric Display Panel is designed to provide essential information for electric scooters, electric bikes, and electric cars, enhancing your riding experience with clear data at a glance.

SAFETY INFORMATION

Always prioritize safety when installing and operating electronic components. Failure to follow these safety guidelines may result in injury or damage to the product.

- Ensure the power is off before connecting or disconnecting the display panel.
- Do not expose the display panel to extreme temperatures, direct sunlight for prolonged periods, or excessive moisture.
- Avoid dropping or subjecting the panel to strong impacts.
- Do not attempt to disassemble or repair the unit yourself. Contact qualified personnel for service.
- Keep out of reach of children.

PRODUCT OVERVIEW

The Yoidesu Electric Display Panel (Model: Yoidesuh7agwx36ic) is a robust and versatile control unit for various electric vehicles. It features a clear LCD display and intuitive controls.



Figure 1: Front view of the Yoidesu Electric Display Panel, showing the main display screen and control buttons.



Figure 2: Back view of the display panel, highlighting the 6-pin connector for controller connection.

Key Features:

- **Durable Material:** Constructed from high-quality ABS material, ensuring toughness, performance, and enhanced protection against wear and tear.
- **6-Pin Connector:** Equipped with a standard 6-pin connector for seamless integration with compatible electric scooter controllers, enabling full display functionality.
- **USB Charging Port:** Features a discreet USB port on the back, allowing for convenient charging of mobile phones or other USB-powered devices.
- **Multi-functional Display:** Provides comprehensive real-time data including speed, gear, power level, current mode, and indicator light status, allowing users to easily monitor their vehicle's basic status.
- **Wide Application:** Versatile design makes it suitable for a broad range of electric vehicles, including electric bikes, electric scooters, and electric cars.

SETUP AND INSTALLATION

Follow these steps to properly install your Yoidesu Electric Display Panel:

1. **Prepare the Mounting Area:** Identify a suitable location on your electric scooter or bike handlebars. Ensure the area is clean and free from obstructions.
2. **Mount the Display Panel:** Securely attach the display panel to the handlebars using the integrated clamp and screws. Ensure it is firmly in place and does not rotate freely.



Figure 3: Example of the display panel mounted on an electric scooter handlebar.

3. **Connect the 6-Pin Cable:** Locate the 6-pin connector cable extending from the display panel. Carefully align and connect it to the corresponding port on your electric vehicle's controller. Ensure the connection is secure and fully seated.
4. **Cable Management:** Route the cable neatly along the handlebars or frame, securing it with cable ties if necessary, to prevent it from snagging or interfering with steering.
5. **Initial Power On:** Once all connections are secure, power on your electric vehicle. The display panel should illuminate and show initial readings.

Note: If the display does not power on or shows an error, double-check all connections and refer to the Troubleshooting section.

OPERATING INSTRUCTIONS

The Yoidesu Electric Display Panel provides real-time information and allows for basic control of your electric vehicle.

Display Information:

- **Speed:** Current riding speed (e.g., km/h or mph).
- **Gear/Mode:** Indicates the current power assist level or riding mode.
- **Battery Level:** Shows the remaining battery charge.
- **Indicator Lights:** May show status for headlights, turn signals, or other vehicle functions.

Button Functions:

The display panel typically features a power button and a mode/function button. Refer to the specific icons on your panel for exact functionality.

- **Power Button (P):** Press and hold to turn the display on or off. A short press may activate/deactivate headlights or other auxiliary functions depending on your vehicle's controller.
- **Mode/Function Button (M):** Short press to cycle through different display modes (e.g., Odometer, Trip Distance, Voltage). Long press may change power assist levels or riding modes.



Figure 4: Close-up view of the display panel, showing the power and mode buttons.

USB Charging Function:

An inconspicuous USB port is located on the back of the display panel. This port can be used to charge small electronic devices like mobile phones.

- Locate the USB port on the rear of the display unit.
- Connect your device's USB charging cable to this port.
- Ensure your electric vehicle is powered on for the USB port to provide output.



USB Port

There is an inconspicuous USB port on the back, which can be output to charge a cell phone.

Multi function

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

Figure 5: The display panel, illustrating the location of the USB charging port on the back.

MAINTENANCE

Proper maintenance will extend the lifespan of your Yoidesu Electric Display Panel.

- **Cleaning:** Use a soft, damp cloth to wipe the display screen and casing. Do not use abrasive cleaners, solvents, or spray water directly onto the unit.
- **Storage:** When not in use for extended periods, store the display panel in a cool, dry place, away from direct sunlight and extreme temperatures.
- **Connections:** Periodically check the 6-pin connector for any signs of corrosion or loose connections. Ensure it remains clean and dry.

TROUBLESHOOTING

If you encounter issues with your display panel, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Display does not power on.	No power from controller; Loose 6-pin connection; Damaged cable.	Ensure vehicle is powered on. Check 6-pin connection for tightness. Inspect cable for damage. Consult a technician if cable is damaged.

Problem	Possible Cause	Solution
Incorrect readings (speed, battery).	Improper calibration (less common); Controller issue; Sensor issue.	Ensure the display is compatible with your controller. If issues persist, consult your vehicle's manufacturer or a qualified technician.
USB port not charging.	Vehicle not powered on; USB cable faulty; Device drawing too much power.	Ensure vehicle is powered on. Try a different USB cable. Note that the USB port is for low-power charging only.
Display screen is dim or flickering.	Low battery on vehicle; Environmental factors (extreme cold/heat); Internal fault.	Charge vehicle battery. Move to a moderate temperature environment. If problem persists, seek professional assistance.

If the problem persists after trying these solutions, please contact Yoidesu customer support or a certified service technician.

SPECIFICATIONS

Feature	Detail
Brand	Yoidesu
Model Name	Yoidesuh7agwx36ic
ASIN	B0DG5SZQDV
Material	ABS
Connector Type	6 Pin
Special Feature	Digital Display, USB Charging Port
Color	Black
Item Package Dimensions	5.51 x 5.12 x 1.97 inches
Package Weight	119 Grams
Recommended Uses	Electric scooter display, Electric bike, Electric car

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or visit the official Yoidesu website. Please have your product model number (Yoidesuh7agwx36ic) and ASIN (B0DG5SZQDV) ready when contacting support.

For additional assistance, you may also refer to the [Yoidesu Store on Amazon](#).

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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.

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