wiiyii G13

wiiyii G13 GPS Speedometer Universal Heads Up Display User Manual

Model: G13

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1. Introduction

This manual provides detailed instructions for the wiiyii G13 GPS Speedometer Heads Up Display. The G13 is a universal car monitor that displays vehicle speed and other essential driving information directly in your line of sight, enhancing driving safety. It utilizes a GPS system for accurate readings and is compatible with all car models.



Image: The wiiyii G13 GPS Speedometer displayed on a car dashboard, showing speed and compass information.

2. Product Overview

The wiiyii G13 is designed to provide critical driving data with an intuitive and clear display. Its compact size ensures it does not obstruct the driver's view.

Key Features:

- **Intuitive Digital Display:** Shows car speed with single-digit accuracy, offering more precise readings than traditional analog dashboards.
- **Universal Compatibility:** Operates via GPS signals, making it suitable for all vehicle types.
- **Multi-function Display:** Includes vehicle speed, driving time, driving distance, satellite number, driving direction (compass), overspeed alarm, and fatigue driving alarm.
- **Ambient Lighting:** Customizable ambient lights allow personalization of the display colors.
- **Automatic Brightness Adjustment:** A photosensitive sensor on the back automatically adjusts display brightness based on environmental light.

- **Compact Design:** The 2.5-inch screen minimizes obstruction of the driving line of sight.

Product Components:

The package includes:

- wiiyii G13 GPS Speedometer Unit
- USB Cable
- User Manual
- Suction Cup Holder
- Non-slip Mat



Image: All included accessories for the wiiyii G13 GPS Speedometer, including the main unit, USB cable, manual, suction cup holder, and non-slip mat.

3. Setup

The wiiyii G13 offers flexible installation options to suit your preference.

Installation Methods:

1. **Dashboard Installation:** Use the provided non-slip mat to securely place the G13 unit on your car's dashboard. Ensure the unit is positioned where it does not obstruct your view of the road or other vehicle controls.
2. **Windshield Installation:** Attach the suction cup bracket to the G13 unit and then mount it directly onto your windshield. Adjust the angle for optimal visibility.

Power Connection:

Connect the G13 unit to your vehicle's USB port using the supplied USB cable. The unit requires a 5V power supply. Once connected, the device will power on automatically.



Image: Close-up of the wiiyii G13 GPS Speedometer showing the USB interface and connection to a car's USB port.

Video: Demonstrates the installation and initial setup of a similar GPS speedometer, including plugging in the USB cable and placing the unit on the dashboard.

4. Operating Instructions

The G13 unit is designed for straightforward operation. Once powered on, it will automatically search for GPS signals.

Display Functions:

- **Vehicle Speed:** Displays current speed in MPH or KM/H.
- **Driving Direction (Compass):** Shows cardinal directions (N, NE, E, SE, S, SW, W, NW).
- **Satellite Number:** Indicates the number of satellites connected, ensuring accurate GPS data.
- **Driving Time:** Tracks the duration of your current trip.
- **Driving Distance:** Records the distance covered during your current trip.
- **Overspeed Alarm:** Alerts you if you exceed a preset speed limit.
- **Fatigue Driving Reminder:** Prompts you to take a break after continuous driving for a set period (e.g., 8 hours).



Image: Icons representing various functions of the wiiyii G13, including speed, time, driving direction, satellite number, overspeed alarm, and fatigue driving reminder.

Settings and Interface Switching:

The toggle key located on the top of the product is used to set parameters and switch between different display interfaces. Refer to the detailed instructions in the included user manual for specific navigation through settings.

Automatic Brightness:

The built-in photosensitive hole on the back of the unit automatically adjusts the display brightness to ensure optimal visibility in various lighting conditions, from bright daylight to nighttime driving.



Image: Comparison of the wiiyii G13 display in daytime and nighttime conditions, demonstrating automatic brightness adjustment for clear visibility.

Video: Shows how to change speed units between MPH and KM/H on a similar GPS speedometer.

5. Maintenance

To ensure the longevity and optimal performance of your wiiyii G13 GPS Speedometer, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the display and exterior. Avoid abrasive cleaners or solvents that could

damage the surface.

- **Storage:** When not in use for extended periods, store the unit in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Handle the USB cable gently to prevent damage to the connectors or wiring.

6. Troubleshooting

If you encounter any issues with your wiiyii G13, please refer to the following common solutions:

- **No Display/Power:** Ensure the USB cable is securely connected to both the G13 unit and a functional 5V USB power source in your vehicle. Check if the vehicle's ignition is on.
- **No GPS Signal:** The unit requires a clear view of the sky to acquire GPS signals. Ensure it is not obstructed by metal objects or parked in an underground garage. It may take a few minutes to acquire a signal upon initial startup or after being in an area with poor reception. The satellite icon will stop flashing once a signal is found.
- **Inaccurate Speed Reading:** Verify that the unit is correctly set to MPH or KM/H as desired. If discrepancies persist, ensure the unit has a stable GPS connection.
- **Display Too Dim/Bright:** The unit features automatic brightness adjustment. Ensure the photosensitive sensor on the back is not covered.

For further assistance, please contact customer support as detailed in the Warranty & Support section.

7. Specifications

Feature	Detail
Brand	wiiyii
Model Number	G13
Product Dimensions	7.5 x 10 x 7.5 cm
Item Weight	68.04 g (0.15 Pounds)
Material	Plastic
Power Input	USB 5V
Display Type	Digital LED
Screen Size	2.5-inch
Certifications	CE, FCC, RoHS

8. Warranty and Support

The wiiyii G13 GPS Speedometer comes with a comprehensive warranty and dedicated customer support:

- **1-Year Replacement:** In the event of non-user-caused damage, the product is eligible for a replacement within one year of purchase.
- **1-Year Warranty Service:** Enjoy a one-year warranty covering manufacturing defects and operational issues.
- **Customer Support:** For any difficulties encountered during use, please consult the seller's page for timely assistance.

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