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wiiyii G11

wiiyii GPS Speedometer G11 Head-Up Display User Manual

Model: G11

1. Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your wiiyii GPS Speedometer G11 Head-Up Display. Please read this manual carefully before using the product to ensure safe and optimal performance.



Figure 1: wiiyii GPS Speedometer G11 in use, displaying speed and other information on the dashboard.

2. Package Contents

Verify that all items are present in the package:

- Main Unit (wiiyii GPS Speedometer G11)
- USB Cable
- Non-slip Mat
- 360-degree Rotating Bracket
- User Manual



Figure 2: Package contents of the wiiyii GPS Speedometer G11.

3. Setup and Installation

The wiiyii GPS Speedometer G11 is designed for easy plug-and-play installation in any vehicle. It operates by receiving GPS satellite signals.

3.1 Placement Options

You can place the device on your center console or windshield using the provided 360-degree rotating bracket or non-slip mat. Adjust the position for optimal viewing without obstructing your driving view.

Figure 3: Flexible mounting options for the G11.

3.2 Power Connection

1. Connect the provided USB cable to the G11 main unit.
2. Plug the other end of the USB cable into a USB port in your vehicle (e.g., car charger, USB port).
3. The device will power on automatically and begin searching for GPS signals.

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Video 1: Demonstrates the simple USB plug-and-play installation of the wiiyii GPS Speedometer G11.

Your browser does not support the video tag.

Video 2: Shows the installation and basic operation of a universal USB digital GPS speedometer, similar to the G11.

4. Operating Instructions

The G11 Head-Up Display provides various driving data and alerts to enhance your driving experience and safety.

4.1 Displayed Information

The G11 can display the following information:

- **Speed:** Real-time vehicle speed.
- **Time:** Current time.
- **Single Trip Time:** Duration of the current trip.
- **Single Trip Distance:** Distance covered in the current trip.
- **100km Acceleration Time:** Time taken to accelerate from 0 to 100 km/h.
- **Altitude:** Current altitude.
- **Longitude/Latitude:** GPS coordinates.
- **Driving Direction:** Compass display (N, S, E, W).



Figure 4: Overview of G11 display functions.

4.2 Warning Functions

The device includes important safety warnings:

- **Overspeed Warning:** Alerts you when your vehicle exceeds a preset speed limit.
- **Fatigue Driving Warning:** Reminds you to take a break after a continuous driving period (e.g., 8 hours).



Figure 5: G11's two major alarm functions.

4.3 Adaptive Light Sensitivity

The G11 automatically adjusts its display brightness based on ambient light conditions, ensuring clear visibility during both day and night driving without causing glare.



Figure 6: Adaptive light sensitivity for day and night.

5. Maintenance

To ensure the longevity and optimal performance of your wiiyii GPS Speedometer G11, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the display and exterior. Avoid abrasive cleaners or solvents that may damage the surface.
- **Storage:** When not in use for extended periods, store the device in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Handle the USB cable gently. Avoid bending or twisting it excessively to prevent internal damage.

6. Troubleshooting

If you encounter any issues with your wiiyii GPS Speedometer G11, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Device does not power on.	No power supply or faulty USB connection.	Check if the USB cable is securely connected to both the device and the car's USB port. Try a different USB port or power adapter. Ensure the car's ignition is on.

Problem	Possible Cause	Solution
GPS signal not found or inaccurate speed.	Weak or obstructed GPS signal. Device not properly initialized.	Ensure the device has a clear view of the sky. Avoid placing it under metallic objects or tinted windshield areas that might block signals. Drive for a few minutes in an open area to allow the device to acquire satellite signals. If issues persist, try resetting the device (refer to manual for specific reset instructions if available).
Settings are not saved after power off.	This model may not have internal memory for certain settings, or a specific save procedure is required.	Consult the included paper manual for specific instructions on saving settings. Some basic GPS speedometers may reset certain parameters upon power cycle.
Display is too dim or too bright.	Adaptive brightness not functioning correctly or manual adjustment needed.	The device features adaptive light sensitivity. If it's not adjusting correctly, ensure the light sensor (if visible) is not obstructed. Refer to the manual for manual brightness adjustment options.

If the problem persists after trying these solutions, please contact customer support.

7. Specifications

Feature	Detail
Model	G11
Brand	wiiyii
Part Number	G11 blue/white
Item Weight	175 g
Product Dimensions (L x W x H)	0.01 x 0.01 x 2 cm (Note: These dimensions appear to be placeholder values and may not reflect the actual physical size of the device.)
Material	Plastic
Batteries Required	No
Connectivity	USB (Plug & Play)
Compatibility	Universal for all vehicles (GPS-based)

8. Warranty and Support

We appreciate your purchase of our product. Each unit undergoes rigorous testing during production to ensure quality and suitability. If you encounter any issues or have questions during use, please do not hesitate to contact our customer support team. We are committed to providing excellent after-sales service.
For support, please refer to the contact information provided with your product packaging or visit the official wiiyii website.

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.

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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.

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