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Nizirioo Digitaler Auto-Tachometer

Nizirioo Universal HUD Digital Speedometer

USER MANUAL

1. Introduction

Thank you for choosing the Nizirioo Universal HUD Digital Speedometer. This device is designed to provide a clear, head-up display of your vehicle's speed, enhancing driving safety and convenience. Its universal compatibility makes it suitable for a wide range of vehicles, including cars, trucks, buses, electric scooters, bicycles, and motorcycles. Please read this manual carefully to ensure proper installation, operation, and maintenance of your new speedometer.

2. Safety Information

- **Placement:** Ensure the device is placed in a position that does not obstruct your view of the road or interfere with vehicle controls.
- **Power Source:** Use only the provided USB data cable for power. Do not use incompatible power adapters.
- **GPS Signal:** This digital speedometer relies on satellite GPS signals for speed tracking. When testing indoors or in covered parking areas, the speed may not be displayed correctly due to poor signal reception. For accurate readings, test the device outdoors with a clear view of the sky.
- **Operating Temperature:** Avoid exposing the device to extreme temperatures or direct sunlight for prolonged periods, as this may affect performance and longevity.

3. Product Overview

3.1 Key Features

- **Easy to Use:** Plug-and-play functionality; operates directly after ignition without additional setup.
- **Clear Display:** Features a large font display that is highly visible both day and night.
- **Innovative Design:** Compact, square-and-round body with a simple screen design. Includes a built-in sunshade for optimal visibility even in bright sunlight.
- **Universal Compatibility:** Suitable for all car models, trucks, buses, electric scooters, bicycles, and

motorcycles, ensuring no compatibility issues.

- **Accurate Speed Tracking:** Utilizes GPS for precise speed measurement.

3.2 Package Contents

Upon opening your package, please verify that all items are present and in good condition:

- 1 x Digital Speedometer Unit
- 1 x USB Data Cable

3.3 Product Visuals



The Nizirioo Universal HUD Digital Speedometer provides a clear, head-up display of your vehicle's speed, projected onto the windshield for easy visibility while driving. The large, green digits ensure readability in various lighting conditions.

Product size

All products are measured manually



This image illustrates the compact dimensions of the speedometer, measuring approximately 3.03 inches (7.7 cm) in length and 1.84 inches (4.7 cm) in height, making it suitable for various vehicle dashboards.



Experience the convenience of a Head-Up Display (HUD) with this digital speedometer. It projects essential speed information directly into your line of sight, reducing the need to look down at your dashboard.



The compact design allows for flexible placement on your car's dashboard, providing an optimal viewing angle for the head-up display without obstructing your view of the road.

4. Setup

Setting up your Nizirioo Digital Speedometer is quick and straightforward:

1. **Choose a Location:** Select a flat, stable surface on your dashboard where the device can sit securely and its display is visible without obstructing your view of the road.
2. **Connect Power:** Plug the smaller end of the provided USB data cable into the power port on the speedometer.
3. **Connect to Vehicle:** Plug the larger end of the USB data cable into a compatible USB port or a USB car charger (not included) in your vehicle.
4. **Power On:** The speedometer will automatically power on when your vehicle's ignition is turned on. No manual power button operation is required.
5. **Acquire GPS Signal:** Once powered on, the device will begin searching for a GPS signal. This may take a few seconds to a minute, especially during the first use or after a long period of inactivity. Ensure the device has a clear view of the sky for optimal signal acquisition.

5. Operating Instructions

Once set up and powered on, the Nizirioo Digital Speedometer operates automatically:

- **Automatic Operation:** The device will automatically display your current speed once a stable GPS signal is acquired.
- **Speed Display:** Your speed will be shown in large, clear digits on the display. The display is designed for high visibility in both daylight and nighttime conditions.
- **Unit of Measurement:** The speed is typically displayed in kilometers per hour (km/h).
- **Head-Up Projection:** For vehicles with reflective windshields, the display can be seen as a projection on the windshield, allowing you to monitor your speed without diverting your eyes from the road.

6. Maintenance

To ensure the longevity and optimal performance of your digital speedometer, follow these simple maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the device. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the surface and internal components.
- **Avoid Water:** The device is not waterproof. Keep it away from water, rain, and excessive moisture.
- **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 data cable gently. Avoid bending or twisting it excessively, which can damage the cable.

7. Troubleshooting

If you encounter any issues with your Nizirioo Digital Speedometer, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Speed not displayed or incorrect reading.	Poor or no GPS signal.	Ensure the device is placed in an open area with a clear view of the sky. Test outdoors, not indoors or in covered parking. Wait for the device to acquire a stable GPS signal (may take up to 1 minute).
Device does not power on.	No power supply or faulty cable.	Check if the USB cable is securely connected to both the device and the vehicle's USB port/charger. Try a different USB port or charger to rule out power source issues. Ensure the vehicle's ignition is on.
Display is dim or unreadable.	Excessive glare or direct sunlight.	Adjust the device's position to minimize glare. The device has a built-in sunshade, but extreme conditions may still affect visibility.

8. Specifications

Specification	Detail
Brand	Nizirioo
Model Number	Digitaler Auto-Tachometer
ASIN	B0C9SWCR74
UPC	701203851948
Material	Plastic
Screen Size	2 Inches
Package Dimensions	11.6 x 7.1 x 6.4 cm; 90 grams
Date First Available	July 31, 2023

9. Warranty and Support

Specific warranty information for this product is not available in this manual. For details regarding warranty coverage, returns, or technical support, please refer to the product listing on the retailer's website or contact Nizirioo customer service directly. Keep your purchase receipt as proof of purchase.

For further assistance or inquiries, please visit the official Nizirioo website or contact their support channels.