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› XGODY GPS Navigation for Car Truck GPS Navigation System 2023 Map 7 Inch Touchscreen Car GPS Navigator 8GB 256M with Voice Guidance and Speed Camera Warning Auto GPS with Lifetime Free Map Update

Xgody 7 Inch Touchscreen Car GPS Navigator

XGODY GPS Navigation System User Manual

Model: 7 Inch Touchscreen Car GPS Navigator

INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your XGODY GPS Navigation System. Please read this manual thoroughly to ensure proper use and to maximize the features of your device.



The XGODY 7-inch GPS Navigation System, ready for use in a vehicle.

WHAT'S IN THE BOX

Verify that all items are present in your package:

- GPS Navigation Device
- Car Charger
- USB Cable
- Suction Cup Mount
- Sun Visor

WHAT WILL YOU GET IN THE PACKAGE



7 inch GPS Navigation



Car Charger



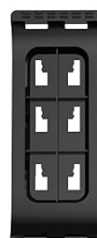
USB Cable



Suction Cup Mount



Instructions for use



Protecting Cover



Sun Visor

All components included in the XGODY GPS Navigation System package.

SETUP

Initial Charging

Upon receiving your device, ensure it is fully charged using the provided car charger before initial use. This helps maintain battery health.

Mounting the Device

The device comes with a suction cup mount and a rear bracket for secure placement in your vehicle.

1. Attach the rear bracket to the back of the GPS navigation device by aligning the top slot and pressing firmly until it clicks into place.
2. Insert the suction cup mount into the rear bracket, ensuring it is securely fastened.
3. Clean the desired mounting surface (dashboard or windshield) thoroughly.
4. Press the suction cup firmly onto the clean surface and engage the lever to create a strong vacuum seal.



The XGODY GPS device with its rear bracket, ready for mounting.

Power Connection

Connect the car charger to your vehicle's cigarette lighter socket and the other end to the GPS device's power input. The device will automatically power on or can be manually turned on.

OPERATING INSTRUCTIONS

Basic Navigation

From the main menu, select 'Navigation' to access the mapping features. You can choose to:

- **Find Address:** Enter a specific street address.
- **Find Places:** Search for points of interest (POIs) like gas stations, restaurants, or attractions.
- **Find on Map:** Browse the map and select a destination directly.

The device supports 2D and 3D map displays for enhanced visualization.

Map Updates

Your XGODY GPS Navigation System comes pre-installed with the latest 2023 North America Maps (USA, Canada, Mexico). Lifetime free map updates are available. For updates, please contact XGODY customer support.

Latest global maps and lifetime free updated maps



The device supports global maps with free lifetime updates.

Vehicle Profile Settings (Truck Navigation)

For professional truck navigation, customize your vehicle's dimensions to avoid restricted roads:

1. Go to 'Navigation' -> 'Route Settings' -> 'Vehicle' -> 'Truck'.
2. Set the length, width, height, and load of your truck.

This feature helps avoid roads with width, height, or weight restrictions, enhancing safety and efficiency.

Length	39.37ft
Width	8.20ft
Height	13.12ft
Axles	4
Maximum Allowed Weight	39.37t
Actual Height	29.53t

Custom Truck Routes

XGODY Navigator offers navigation customization services

We can customize the navigation route according to the size of your car, easily avoid the height, weight and speed limit roads, so you no longer have to suffer from fines.

Applicable models: small cars, trucks, commercial vehicles, RVs, semi-cranes and more than 20 models

Customize truck routing based on vehicle dimensions to avoid restrictions.

Route Planning and Voice Guidance

The system offers various route options (e.g., economical, fastest). Once a route is planned, the device provides voice guidance (multilingual version) with:

- Upcoming sharp turn alerts.
- Speed limit reminders.
- Height limit reminders.
- Red light and high-speed camera voice notifications.

If you deviate from the route, the system will automatically generate a new route to your destination.

Your browser does not support the video tag.

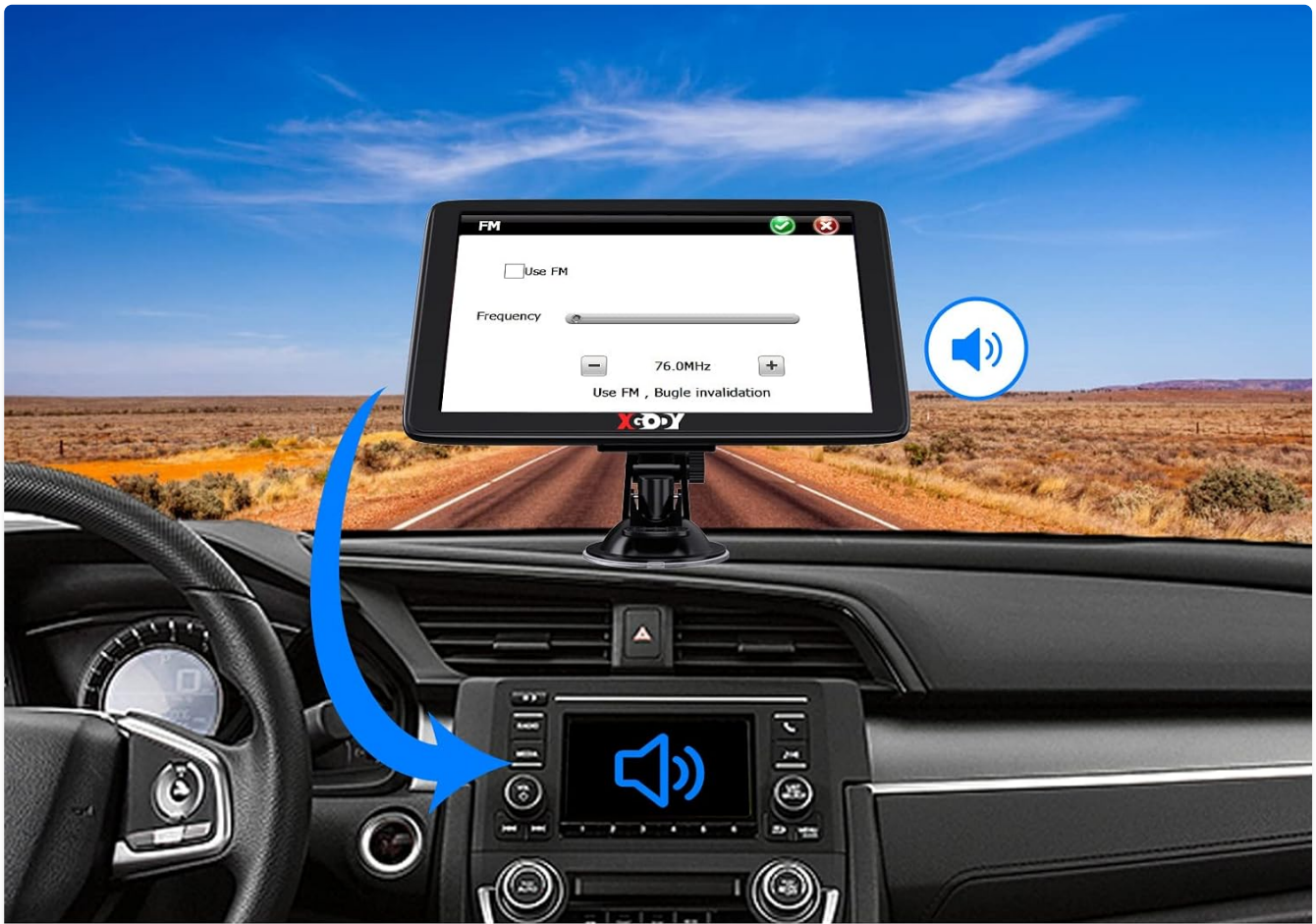
Official product video demonstrating the XGODY GPS navigation features, including route planning and voice guidance.

FM Connection

The device can transmit audio via FM to your car's radio:

1. Go to 'FM' in the main menu.
2. Enable 'Use FM' and select an unused FM frequency.
3. Tune your car's FM radio to the same frequency.

This allows navigation instructions and multimedia audio to play through your car's speakers.



FM Connection



FM & Radio
Turn On



Uniform
frequency
set to



Sound over
car radio
play back

The FM connection feature allows audio output through your vehicle's stereo system.

Multimedia Features

The device supports various multimedia functions:

- **Music:** Play audio files stored on the device or an SD card.
- **Movies:** Watch video files.
- **Games:** Access pre-installed games.
- **E-book:** Read e-books.
- **Flash:** Access flash content.

Tools and Settings

The 'Tools' menu provides additional utilities:

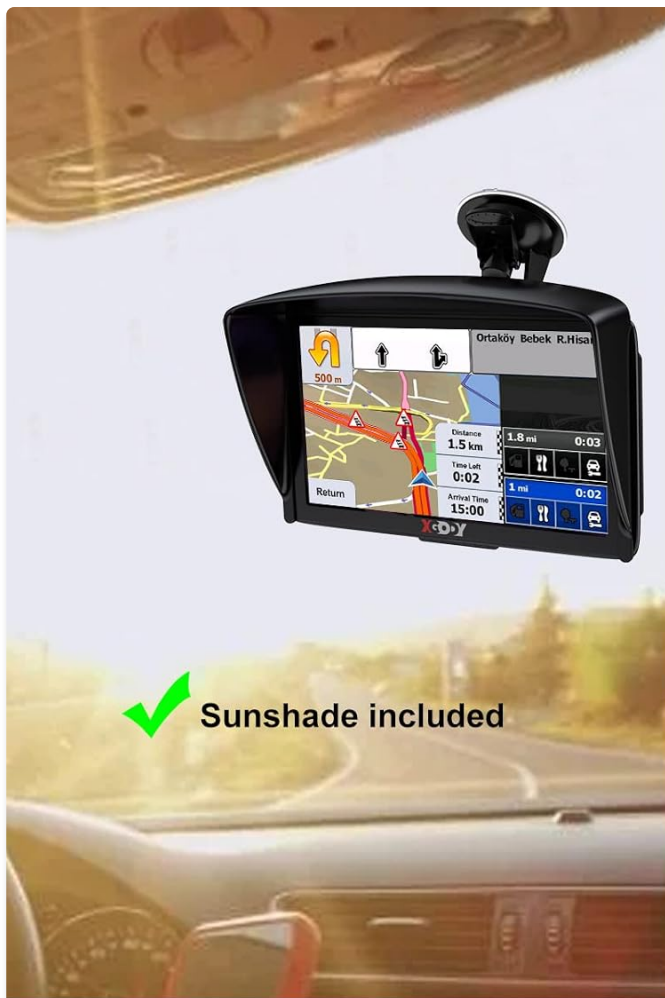
- **Calculator:** Basic arithmetic functions.
- **Unit Converter:** Convert between different units of measurement.
- **GPS Info:** Displays detailed GPS satellite information, including signal state, longitude, latitude, altitude, and number of satellites in use.

The 'Settings' menu allows customization of various device parameters, including volume, backlight, language, date/time, and USB connection mode.

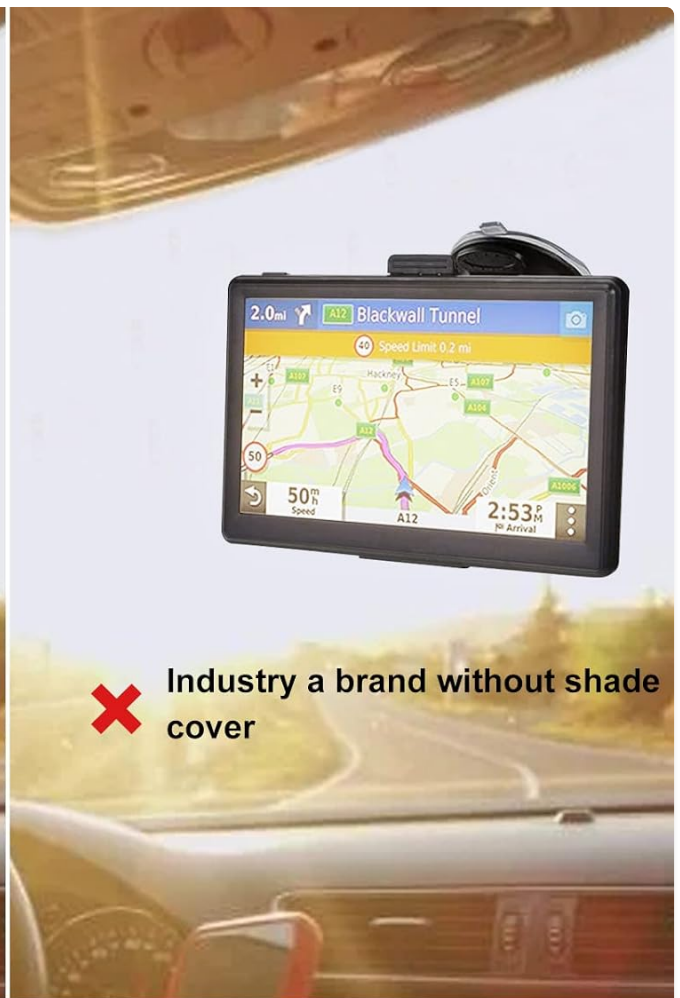
MAINTENANCE

To ensure the longevity and optimal performance of your XGODY GPS Navigation System:

- Regularly charge the device using the provided car charger.
- Keep the screen and device body clean using a soft, dry cloth. Avoid abrasive cleaners.
- Protect the device from extreme temperatures and direct sunlight when not in use. The included sun visor helps reduce glare and protect the screen.
- Ensure the suction cup mount is clean and free of debris for a secure attachment.



✓ Sunshade included



✗ Industry a brand without shade cover

According to research, 80% of traffic accidents occur because of viewing navigation routes; the visor is designed to reduce glare, so you can see the route on the screen more clearly, thus ensuring your safe travel.

The included sun visor improves screen visibility and protects the device.

TROUBLESHOOTING

If you encounter issues with your device, consider the following:

- **Inaccurate Maps/Routing:** Ensure your maps are updated to the latest version. Contact customer support for assistance with map downloads. Verify vehicle profile settings are correct for truck routing.
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