

Xgody 718

XGODY 7-inch GPS Navigator Model 718 User Manual

Comprehensive instructions for setup, operation, and maintenance.

1. INTRODUCTION

Thank you for choosing the XGODY 7-inch GPS Navigator Model 718. This device is designed to provide reliable and efficient navigation for various vehicle types, including cars and trucks. It features a 7-inch capacitive touchscreen, Bluetooth connectivity, and pre-loaded offline maps with lifetime updates. Please read this manual thoroughly to understand the device's functions and ensure safe operation.

2. PRODUCT OVERVIEW

2.1 Key Features

- **7-inch Capacitive Touchscreen:** High-resolution 800 x 480 pixel display for clear map viewing and intuitive interaction.
- **Offline European Maps:** Pre-installed maps for Europe with free lifetime updates, allowing navigation without an internet connection.
- **Voice Guidance:** Clear voice prompts in multiple European languages for turn-by-turn directions.
- **Bluetooth Connectivity:** For hands-free calling and music streaming, enhancing driving safety.
- **Multiple Vehicle Modes:** Supports 7 navigation modes including car, truck, bus, pedestrian, taxi, and bicycle, with customizable routing based on vehicle dimensions for trucks.
- **Lane Assist & POI:** Provides lane guidance and points of interest (POI) information.
- **Speed Camera Alerts:** Flashing alerts for speed cameras.
- **Internal Storage:** 8GB internal memory, expandable up to 32GB.
- **Integrated Battery:** 2100mAh battery for portable use.

2.2 Package Contents



Image Description: An image displaying the XGODY GPS Navigator and its accessories. The main unit is a 7-inch screen. Included accessories are a USB cable, a suction cup mount, a back bracket, a car charger, and a sun shield. A small manual is also shown. The package typically includes:

- XGODY 7-inch GPS Navigator Unit
- Suction Cup Mount
- Back Bracket for Mount
- Car Charger
- USB Cable
- Sun Shield
- User Manual (this document)

3. SETUP

3.1 Initial Charging

Before first use, fully charge the GPS navigator using the provided car charger.

Important Note:

1. Upon receiving the package, first use the car charger to charge the navigation device.
2. The USB data cable included in the package is for data transfer only and cannot be used to connect to a computer for charging the navigation device. Using it for charging may result in a welcome screen, a blurred screen, or a white screen.



1. Verwenden Sie nach Erhalt des Pakets zuerst das Autoladegerät, um die Navigation aufzuladen.
2. Das USB-Datenkabel im Paket kann nur zur Datenübertragung verwendet werden und kann nicht zum Anschließen des Computers zum Aufladen der Navigation verwendet werden, da sonst ein Begrüßungsbildschirm, ein verschwommener Bildschirm oder ein weißer Bildschirm angezeigt wird.

Image Description: A warning graphic with a yellow triangle and exclamation mark, reiterating the importance of using the car charger for initial charging and not the USB data cable for charging from a computer.

3.2 Mounting the Device

Follow these steps to securely mount your GPS navigator in your vehicle:

1. Attach the back bracket to the rear of the GPS unit. Ensure it clicks into place.
2. Insert the back bracket into the empty slot on the suction cup mount.
3. Press the suction cup firmly against a clean, smooth surface (e.g., windshield) and push the locking lever forward to secure it.
4. Adjust the angle of the device for optimal viewing.

Paket

Anleitung

Anleitung



USB Kabel



Saugnapf



Rücken Halterung



Auto Ladegerät



Sonnenschutz

Image Description: A four-panel image illustrating the mounting process. Panel 1 shows attaching the back bracket to the GPS unit. Panel 2 shows inserting the bracket into the suction cup mount. Panel 3 shows securing the suction cup to a surface. Panel 4 shows adjusting the viewing angle of the mounted device.

4. OPERATING INSTRUCTIONS

4.1 Powering On/Off

- To power on, press and hold the power button until the screen illuminates.
- To power off, press and hold the power button, then select "Power Off" on the screen. A short press will put the device into sleep mode.

4.2 Main Menu Navigation

The device features an intuitive touchscreen interface. Tap icons to access different functions such as Navigation, Settings, Multimedia, and Bluetooth.



Image Description: The main screen of the XGODY GPS Navigator showing a map with a route, current time, distance, and speed limit. A "2024 EU Karten" (EU Maps) banner is visible, along with a Bluetooth icon.

4.3 Map Updates

The XGODY GPS Navigator comes with free lifetime map updates for Europe. To update your maps, please contact XGODY customer support for instructions and access to the latest map data. Updates typically involve connecting the device to a computer and transferring new map files.



Image Description: A screen on the GPS navigator displaying "DOWNLOAD MAP" with the XGODY logo, indicating the process for map updates.

5. NAVIGATION MODES

The XGODY GPS Navigator supports seven distinct navigation modes to cater to various travel needs:

- **Car:** Standard navigation for passenger vehicles.
- **Truck:** Specialized routing that considers truck dimensions (length, height, width), weight, axle count, and maximum speed to avoid unsuitable roads (e.g., low bridges, weight-restricted areas).
- **Bus:** Optimized routes for bus travel.
- **Pedestrian:** Directions for walking.
- **Taxi:** Routes tailored for taxi services.
- **Bicycle:** Navigation suitable for cyclists.
- **Emergency:** (Implied from image, likely for emergency vehicle routing, though not explicitly detailed in feature bullets).

7 Mode - Navigation

XGODY GPS supports 7 types of vehicle setting,
it can meet your different needs.



Image Description: A collage showing different vehicle types and modes of transport, including a truck, taxi, car, bicycle, pedestrian, bus, and ambulance, illustrating the 7 navigation modes supported by the XGODY GPS.

5.1 Truck Routing

For truck drivers, it is crucial to input your vehicle's specific dimensions and weight into the device settings. This allows the navigator to plan routes that avoid roads with height, width, or weight restrictions, ensuring a safe and compliant journey.



The image features a large red truck driving on a highway. In the top left corner, there is an inset showing a GPS screen with a map, a route arrow, and text: "202 North Avenue", "Back", "Tempo 60 Km/h", and "Distance 6km". To the right of the truck, there are four road signs: a "METRIC" sign, a "TRUCK LANE 150 METERS" sign, a "MAXIMUM 15t" sign, and a "3,0 M" height limit sign with a downward arrow.

Improve Truck / HGV Routing

Enter the length, height and weight of your Truck/H-GV to avoid low bridges and tunnels.

Image Description: An image showing a large truck on a highway, with an inset displaying the GPS screen and various road signs indicating restrictions like "TRUCK LANE 150 METERS", "MAXIMUM 15t", speed limits, and height limits (3.0m), highlighting the truck routing capabilities.

6. BLUETOOTH CONNECTIVITY

The XGODY GPS Navigator features Bluetooth for enhanced safety and convenience.

6.1 Pairing with Your Phone

1. Go to the Bluetooth settings on your GPS navigator.
2. Enable Bluetooth on your mobile phone and make it discoverable.
3. Search for available devices on your GPS navigator and select your phone.
4. Confirm the pairing code on both devices if prompted.

6.2 Hands-Free Calling

Once paired, you can make and receive calls directly through the navigator, allowing you to keep your hands on the wheel and focus on driving. The phonebook can also be synchronized.



Image Description: A driver's perspective showing the XGODY GPS Navigator displaying a dialing screen with a numeric keypad. A speech bubble indicates a conversation, demonstrating the hands-free calling feature.

6.3 Music Streaming

You can also stream music from your phone to the navigator, or through the navigator's FM transmitter to your car's stereo system.

7. FM TRANSMITTER

The built-in FM transmitter allows you to output audio from your GPS navigator (e.g., navigation voice prompts, music) to your car's FM radio.

1. Access the FM Transmitter settings on your device.
2. Enable the FM Transmitter function.

3. Select an unused FM frequency on your navigator.
4. Tune your car's FM radio to the same frequency.
5. Audio from the navigator will now play through your car's speakers.



Image Description: A diagram illustrating the FM Transmitter function. It shows the GPS device transmitting a signal to a car radio, with steps to "FM einschalten" (turn on FM) and "Kanal einstellen" (set channel) to play audio.

8. LANGUAGE SETTINGS

To ensure proper functionality and clear voice guidance, it is important to set both the device's program language and the voice guidance language to your preferred language.

1. From the main menu, tap on "Settings" (often represented by a gear icon).
2. Look for "Language" or "Program Language" options. Select your desired language (e.g., English).
3. Navigate to "Sound and Warnings" or "Voice Language" settings.
4. Select the appropriate voice language pack for your chosen program language.
5. Confirm your selections.



2024 EU UK 52 Karten & Kostenloses Update

Kostenlose lebenslange Kartenupdates für alle europäischen Länder, Zum Beispiel: Deutschland, Großbritannien, Frankreich, Italien, Spanien, Türkei usw. 2D/3D-Kartenanzeige mit Fahrspurassistent, kostenlose lebenslange Updates.

7 Fahrzeug Modalität

navigationsgeräte für auto unterstützt 7 Modi wie Pkw, Lkw, Bus, Taxi, Fußgänger, etc. Sie können die Größe und das Gewicht des Lkw einstellen, nach der Eingabe speichern und sicher losfahren.



Image Description: A flowchart illustrating how to change language settings on the XGODY GPS Navigator. It shows navigating from System Info to Settings, then selecting Language (e.g., Deutsch), and separately setting Voice Language (e.g., Deutsch-Kate) and Program Language (e.g., Deutsch) under Navigation settings.

9. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the screen and device exterior. Avoid abrasive cleaners or solvents.
- **Storage:** Store the device in a cool, dry place when not in use. Avoid extreme temperatures.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge it regularly.

10. TROUBLESHOOTING

Problem	Possible Cause	Solution
Device does not power on.	Low battery; faulty charger.	Ensure the device is fully charged using the provided car charger. Check charger connection.
Incorrect language displayed or spoken.	Language settings are incorrect.	Refer to Section 8: Language Settings to correctly set both the program language and voice guidance language.
No GPS signal or signal loss.	Obstructed view of the sky; device malfunction.	Ensure the device has a clear view of the sky. Avoid placing it under metallic objects or in areas with poor satellite reception. If the issue persists, contact support.
Screen is blurred or white after charging.	Used incorrect USB cable for charging from a computer.	Only use the provided car charger for charging. The USB cable is for data transfer only. If this occurs, try a soft reset or contact support.
Bluetooth pairing issues.	Bluetooth not enabled; device not discoverable.	Ensure Bluetooth is enabled on both the navigator and your phone, and that your phone is discoverable. Try restarting both devices.

11. SPECIFICATIONS






- **Brand:** Xgody
- **Model Year:** 2024
- **Screen Size:** 7 Inches
- **Display Resolution:** 800 x 480 pixels (Full HD)
- **Connectivity Technology:** Bluetooth
- **Special Features:** Bluetooth, Touchscreen
- **Map Type:** Europe (Offline)
- **Memory Capacity:** 32 GB (expandable from 8GB internal)
- **User Interface Input:** Touchscreen
- **Compatible Devices:** Smartphones (for Bluetooth functions)
- **Vehicle Service Type:** Automobile, Truck, Bus, Pedestrian, Taxi, Bicycle
- **Dimensions:** Approximately 21.9 x 15.1 x 9.5 cm
- **Weight:** Approximately 660 grams
- **Battery:** 2100 mAh (integrated)

12. WARRANTY AND SUPPORT

For warranty information and return policies, please refer to the purchase platform's specific guidelines. For example, on Amazon.it, if you wish to return a product within 30 days of receipt because you have changed your mind, consult their help page on returns. If you have received a defective or damaged product, consult their help page on defective items. For specific information on purchases made on the Marketplace, consult their help page.

For technical support, map updates, or any other inquiries, please contact XGODY customer service. Contact details are typically provided on the product packaging or the official XGODY website.

Related Documents - 718

	<p>XGODY Smartpad Pro Tablet Felhasználói Kézikönyv Használati Útmutató</p> <p>Részletes felhasználói kézikönyv az XGODY Smartpad Pro tablethez. Fedezze fel a funkciókat, biztonsági előírásokat és műszaki specifikációkat.</p>
	<p>XGODY N01 Android Tablet Quick Start Guide</p> <p>Get started with your XGODY N01 Android Tablet. This guide provides essential setup, operational, and connectivity information for users.</p>
	<p>XGODY GPS Navigation User's Manual</p> <p>Comprehensive user manual for the XGODY GPS Navigation device, covering setup, features, troubleshooting, and map updates. Includes FCC compliance information.</p>
	<p>XGODY X31 Mobile Phone User Manual</p> <p>User manual for the XGODY X31 mobile phone, covering product overview, getting started, settings, and troubleshooting.</p>
	<p>XGODY Tablet User Manual - Setup, Features, and Troubleshooting Guide</p> <p>Comprehensive user guide for the XGODY Tablet, covering setup, basic operations, connectivity, app management, troubleshooting, and technical specifications. Learn how to maximize your XGODY tablet experience.</p>



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Das ist die Gebrauchsanweisung fr ihre Referenz. Es ist gut zu nutzen, und wir empfehlen ihnen diese Gebrauchsanweisung als Hilfe, um die Funktionen und Besonderheiten ganz kennenzulernen.Ein bisschen Besonderheiten in ...

lang:de **score:10** filesize: 2.94 M page_count: 22 document date: 2018-09-04