

# MANUAL

1. Thanks for purchasing our product. Please read this manual carefully before starting to use this device. When you use this device, you are supposed to learn well of this product.
2. The information in this manual has been verified for its accuracy. But no liability will be applied for the correctness of mapping data of navigation, technical and/or editorial interpretation or illustration, or the printing and translation of this manual, nor liable for any consequence or incidental damages caused by using this manual.
3. This device is a complicated technical product consisting of OS and third party software. The manufacturer has paid sufficient attention and fulfills its duty in its hardware manufacture processing and in development and/or application of the software so as to ensure the device work properly. If there is any malfunction or defective of the device, the manufacturer will provide a warranty for the congenital quality problem, but not covering for any loss or damage of property, or any consequence caused by or related to using this device.
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## **General tips for GPS application**

The following content is tips for GPS device application and operation. Please read it before starting use of the GPS device, so that you may make a better use of the GPS device.

1. While the GPS device is working, it receives signal from satellites for positioning. The signal from satellite may not be received, or be weakened in room, nearby some big buildings, or under overhead bridges.
2. When the GPS device is receiving satellite signals, you will get signals from different satellites when you are in different places, this is called "Satellite Path", a "Satellite Path" only covers a range of 300 KM. If a "Satellite Path" is defined at place A, then turn off the device and move to another place beyond 300 KM away from A, the device is under another "Satellite Path", At this moment, the device needs to search for satellite

signal again. To track the new "Satellite Path", this will take quite a long time. To save time for this searching, you may click "GPS Reset" button in menu of "GPS Testing" to clear the previous "Satellite Path".

3. It will be difficult and taking more time to catch positioning signal from satellite during high speed driving. It is suggested to search the positioning signal by stopping your car for a better and safer effect.

## **Function Description**

### **Features:**

1. 4.3" LCD TFT display with touch screen for control and input
2. Professional portable navigation system, UI design for mobile application, convenient operation
3. Most popular Windows OS, World class CPU
4. SD card of extensible capacity for mapping data, MP4 video, MP3 music, Photo, and personal files
5. Map for major large and medium scale cities, detailed mapping data, real voice guidance, automatic switching
6. Built-in high sensitive GPS receiving module and antenna, Faster GPS signal receiving and more accurate positioning
7. Multimedia entertainment: Flash display, MP3 music, MP4 video, Photo viewing Scientific calculation: embedded calculator, a good business assistant
8. Personalized function setting: Language selection, Backlight brightness adjustment; Power management, Coordination calibration
9. A user friendly feature is GPS "hold On". With this feature, you may use the device for other applications, like music, e-Book, except for flash, by pressing Return button on the device to switch GPS application to background and keep it running without exiting from GPS application during the same time.

### **Warnings:**

1. Please install the device in a right way to avoid driver's sight and airbag to be hindered. Any loss or damage of product, passengers, or other

property caused by mistakes of mounting or installing of the device will be not covered within the warranty and not be the responsibility of the manufacturer.

2. Please not put on earphone and operate the device when you drive or ride a bike to ensure your safety.

3. Please consult with airline crew for application of the device if you want to use it during flight.

4. Please keep the device far away from strong magnetic field which may cause damage or malfunction to the device

5. Please protect the device from being dropped, shocked or scratched on or by hard objects to avoid possible damages (scratches on the device face, loose contact of the battery, data loss or other hardware part broken) to the device

6. Please not use earphone with a continuous and large volume for long time, set the volume at a moderate loudness and use it not for a longtime to avoid possible damage to your ear audibility

7. Please not use chemical solution or cleaner to clean the device to avoid possible damage to the paint and polish of its surface

8. It will be better for you to make a backup copy of your personal files in the device into your PC or laptop in time

9. Never use wet hands to pull out or plug in the power plug to avoid possible electric shock

10. Not use the device in an environment over 60 or below -10, and with high humidity as well

#### **Charging:**

Warnings for charging:

1. A new battery may be empty and not charged before you get the device.

2. To achieve the best performance of the battery, it is better to charge it up to 8 hours in the first three times, but not over 16 hours.

3. In normal charging with DC charger, please make sure to charge it for 2 – 2.5 hours to get it fully charged.

A new battery will reach its best performance after a number cycle of

charging and discharging. If the device is not used for a long time, it is better to charge it to full capacity every 2 or 3 months during storage. If not using the device for a long time, it is wise to take out the battery.

FCC NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER ' S AUTHORITY TO OPERATE THE EQUIPMENT.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1. This device may not cause harmful interference, and 2. This device must accept any interference received, including interference that may cause undesired operation