Important Safety Instructions



CAUTION

RISK OF ELECTRIC SHOCK DO NOT OPEN!



CAUTION: TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER (OR BACK). NO USE-SERVICEABLE PARTS INSIDE. REFER SERVICING TO QUALIFIED SERVICE PERSONNEL.



The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric to persons.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS APPLIANCE TO RAIN OF MOISTURE.

POWER SUPPLY:

Connect the supplied adapter to the side of the unit in the slot marked "DC 5V IN". Plug the two-prong end of the power cord to an AC100-240V outlet. If you have difficulty inserting the plug, turn it over and reinsert it. If the unit will not be used for a long time, disconnect the plug from the outlet.

NOTE:

Before plugging the power cord into an AC outlet, make sure that all the connections have been made.

CAUTION: These servicing instructions are for use by qualified service personnel only. To reduce the risk of electric shock, do not perform any servicing other than that contained in the operating instructions unless you are qualified to do so.

Refer to service manual for servicing instructions. To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

Important Safety Instructions

NOTES

- 1) Read these instructions.
- 2) Keep these instructions.
- 3) Heed all warnings.
- 4) Follow all instructions.
- Do not use this apparatus near water. 5)
- 6) Clean only with a damp cloth.
- 7) Do not block any of the ventilation openings. Install in accordance with the manufacturer's instructions.
- 8) Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 9) Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- 10) Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- 11) Only use attachments/accessories specified by the manufacturer.
- 12) Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.



- 13) Unplug this apparatus during lightning storms or when unused for long periods of time.
- 14) Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.
- 15) Apparatus shall not be exposed to dripping or splashing and no objects filled with liquids. such as vases, shall be placed on the apparatus.

Important Safety Instructions

Warning

Failure to avoid the following potentially hazardous situations may result in injury or property damage.

The unit is designed to provide you with route suggestions. It does not reflect road closures or road conditions, traffic congestion, weather conditions, or other factors that may affect safety or timing while driving.

Use the unit only as a navigational aid. Do not attempt to use the unit for any purpose requiring precise measurement of direction, distance, location, or topography. This product should not be used to determine ground proximity for aircraft navigation.

CAUTION:

Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

The batteries (or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.

Underwriters Laboratories Inc. ("UL") has not tested the performance or reliability of the Global Positioning System ("GPS") hardware, operating software or other aspects of this product. UL has only tested for fire, shock or casualty hazards as outlined in UL's Standard(s) for Safety [Note-Consider referencing specific UL standard].

UL Certification does not cover the performance or reliability of the GPS hardware and GPS operating software.

UL MAKES NO REPRESENTATIONS, WARRANTIES OR CERTIFICATIONS WHATSOEVER REGARDING THE PERFORMANCE OR RELIABILITY OF ANY GPS RELATED FUNCTIONS OF THIS PRODUCT.

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.

Cleaning of touch screen

If touch screen has fingerprints or dust on it, lightly wipe the touch screen with dry soft cloth (or similar).

Never use record cleaning sprays, benzene, thinner, static electricity prevention liquids or any other solvents to clean your touch screen

Navigation Function

Navigation Function: The unit is designed to provide you with route suggestions. It supports voice navigation.

Other Special Functions

SD Card and USB Input: The unit is designed with SD card and USB ports and can be connected to SD card or other USB device for file loading.

Flash Storage: Built in Flash Storage can store map data.

Power Adapter Switch: Automatically adapts to voltage requirements in U.S and other countries.

Support file formats: Supports MP3 Format files playback.

Accessories List

ITEM	NAME	QTY
	Owner's Manual	2
	AC Adaptor	1
	Car Adaptor	1
<i>O</i> e	USB Cable	1
	Windshield mount bracket	1
ļ.	Mount cradle	1
	Dashboard mount disk	1
	Pouch	1

NOTE

Accessories and their part number are subject to modification without prior notice due to improvements.

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1. LCD Screen

2. POWER button

Press to enter or exit the standby mode.

3. Card Port

Insert the SD card into the port.

4. Headphone Jack

5. DC 5V Input Jack

Used to connect to the supplied car adapter.



6. USB port



7. RESET button

Press to reset the system.

System Connections

 Always ensure that the unit and any other external device connected to the unit are switched off and unplugged from the power supply before you attempt to connect the unit to any external device.

Connecting to PC

The unit is designed with a USB port that allows you to connect the unit to PC for map updating. See the below figure for details:



System requirements:

-Windows 98SE, ME, 2000 and XP

(Driver required for Windows 98SE)

-DVD Rom Drive (for map upgrade purposes)

-Intel Pentium II 233 Mhz

-64 MB RAM

-50 MB available hard drive space

-Available serial port and/or USB Port

-256-color display adapter and monitor

(16 bit color required)

Inserting SD Card

The unit is designed with SD Card jack that allows you to insert the SD card into the unit as shown below:



Connecting to Headphones

Connect the headphones to the right side of the unit for private listening.



When headphone is connected, the speakers will automatically turn off.

Note: Excessively loud volume could damage your hearing. So turn down the volume before you connect the headphones, and then raise the volume to comfortable level.

Power Supply Preparation

Using the AC Adaptor

The unit is supplied with an AC adaptor for powering the unit and charging the battery.

- Connect AC adaptor to the right side of the unit in the jack marked DC 5V IN, as shown on the right.
- 2. Plug the two-prong end of the power cord into a grounded electrical outlet.



Note

- > Turn unit's power off before unplugging.
- In the case of using the adaptor, the LCD screen will be brighter than with the rechargeable battery.

Using of Car Adaptor

The unit is supplied with a Car Adaptor for powering the unit while in a vehicle.

Connect the car adaptor power plug to the unit's power jack and plug the other end to the vehicle's 5V accessory/ cigarette socket, as shown on the right figure.





Attention

- Place the unit in a proper position for viewing.
- Disconnect the unit from the car adaptor when starting the vehicle.

Your portable GPS comes with a built-in rechargeable battery. Please see details in the following segment.

About Rechargeable Battery

Your portable GPS comes with a built-in rechargeable battery. Charge the battery fully before initial use. Charging time is normally about 3.5 hours. A fully charged battery delivers about 3 hours of use.

Working conditions and precautions for the rechargeable battery

- > New batteries should be fully charged before initial use.
- Battery should only be used when temperatures are between 14°-140°F(-10°C-60°C). And it should be charged when temperatures are between 32°-113°F(0°C-45°C)
- Maintain well-ventilated conditions around the product to avoid overheating. Don't put the product on a bed, sofa or anything that may block ventilation to the product.
- When the battery is weak, an indication menu will appear on the LCD screen and about five minutes later, the unit will power off automatically.

Charging the Battery Pack

The battery must be charged using the supplied adaptor.

System Main Menu

When in navigation mode, tap 😐 button in the Menu screen. A confirmation message appears asking if you want to exit the program now, as shown below.





In the confirmation screen, tap Yes and the system main menu appears.



In the system main menu, there are three items for selecting. Touch the corresponding item to enter. Tap to enter navigation mode. Tap to enter the settings menu. Tap to enter the Music player.

Settings Menu

Tap to enter the settings menu, the screen will display as below:





In the menu, tap 😫 to return to the main menu.

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LANGUAGE

Tap **with a setting se**



Tap the $\[equivalent]{2}\[equivalent]{2}\]$ buttons to select language. Then tap $\[equivalent]{2}\[equivalent]{2}\]$ to confirm or tap $\[equivalent]{2}\[equivalent]{2}\]$ to confirm or tap $\[equivalent]{2}\[equivalent]{2}\]$ to confirm or tap $\[equivalent]{2}\[equivalent]{2}\]$

BRIGHTNESS

Tap **E** in the settings menu to enter **BRIGHTNESS** settings menu for brightness adjusting, as shown below:



Tap the first group 2 buttons to adjust the brightness level. After setting, tap \checkmark to confirm or tap \checkmark to cancel.

DATE & TIME

Tap **EXAMPLE** in the settings menu to enter **DATE & TIME** settings menu for changing to the current time zone, as shown below:



Tap the \bigcirc buttons to select the proper Time Zone. Tap the \bigcirc buttons of Date group to change the corresponding date and tap the \bigcirc buttons of Time group to change the corresponding time. Tap \checkmark to return.

POWER

Tap **POWER** menu for the current battery status, as shown below:







The power menu will display the current battery status. Tap 📈 to return.

CALIBRATE

Tap **method** in the settings menu to enter **CALIBRATE** menu for calibrating the sensitivity of the unit, the screen will display as below:



Repeat as the	target moves around the	screen
	+	

Tap the center of "+" as it moves around the screen. If you touch the center of "+" every time, it will disappear and tap the screen to return to the settings menu. **Note:** If "+" doesn't disappear, you should calibrate again.

MASTER VOLUME

Tap **E** in the settings menu to enter **VOLUME** settings menu for master volume adjusting, as shown below:



Tap the 🔄 😒 buttons to adjust the master volume. Then tap 📈 to confirm or tap 🚺

Note: there are two levels of volume control: one is the master control in the general set-up; the secondary volume control is in the navigation or mp3.

Playing Music

The unit is designed with SD card slot. You can insert the SD card with MP3 files. It only supports MP3 format files playback.

Note: Do not store MP3 format files in the Flash storage, for the flash storage is used to store map data, any attempt to open the Flash storage may result in the map data missing and lost.

Warning: For your own safety, do not use the earphones when driving.

Take the following steps to play:

Loading MP3 format files

- 1. Insert the SD card with MP3 files.
- 2. Turn on the unit.

A note regarding the MP3 function

The unit has the ability to play your favorite MP3 music files. This is accomplished by using the unit's SD card slot, located on the right side.

- > MP3 files should previously reside on the users SD card.
- MP3 files can be imported to the users SD card on a PC, using a variety of programs such as Windows Media Player.
- > This process should be performed independent of the navigation unit.

Do not attempt to use the unit to read and burn MP3 files from an external source.

Playing Music.

In the main menu, tap E to enter the MP3 main screen, as shown below:





In the MP3 player, tap 🔯 in the top left corner to exit.

16 Download from Www.Somanuals.com. All Manuals Search And Download. In the menu, tap the **MENU** button to enter the MP3 play list menu, as shown below:





When you open the play list, the system will look for audio files on its SD memory card and create a play list automatically. If the play list consists of more than one screen, tap the up arrow of for the previous page and the down arrow of for the next page. In the play list, double tap the songs to start playback.

Tap **(1)**; when the button changes to orange, the player will repeat all the songs in the play list.

Tap **()**; when the button changes to orange, the player will play the songs in the list randomly.

Tap to return to the MP3 main screen.

On the playback screen as shown right, the MP3 player has standard playback features:



Tap 🧐 button to start playing the songs in the play list.

Tap 📕 to stop the playback.

Tap 🖲 to pause the playback, and then tap 📀 to resume the playback.

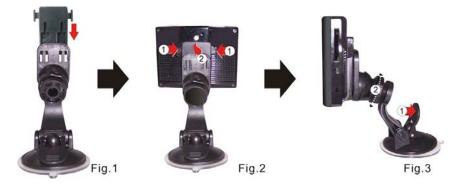
Tap 🙀 to back to the previous song; tap 🏁 to skip to the next song.

Use vol essences to adjust the volume of the speaker.

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Use of the Mount Accessories

When using the unit in vehicle, you can use the supplied mount accessories (mount bracket, mount cradle and dashboard mount disk) to mount the unit in the vehicle. Take the following steps to operate:



- 1. See Fig. 1. Push the mount cradle to mount bracket.
- 2. See Fig. 2. Fix the unit on mount cradle and bracket.
- See Fig. 3. Lift the suction fastener, and place the unit on the desired location, then press down fastener for immobility. Rotate the knob to adjust the unit to proper position.

If you want to mount the unit to the dashboard, you can use the adhesive disk:

- 1) Choose a clean, dry spot on your dashboard
- 2) Peel off protection liner from the back of the disk.
- 3) Attach the disk to your dashboard.
- 4) Mount the bracket to the adhesive disk.

Take steps described in the tables below to solve simple problems before contacting customer service.

If you suspect something wrong with this unit, immediately turn the power off and disconnect the power connector from the unit. Never try to repair the unit yourself because it is dangerous to do so.

PROBLEM	POSSIBLE CAUSE	POSSIBLE SOLUTION
There is no sound	The volume may be turned down.	Turn up the volume.
There is no picture.	The brightness may be turned down.	Adjust the brightness of the LCD.

Other possibilities:

Static or other external interference may cause the unit function abnormally. In order to recover normal status, please unplug the power supply cord and then plug it into the outlet again to reset the unit. If the problems still exist, please cut off the power supply and consult your service center or the qualified technician.

TFT screen size	3.5 inches	
Frequency Response	20Hz~20kHz	
Audio Signal-to-noise Rate	≥65dB	
Audio distortion or noise	≪−20dB (1kHz)	
Channel Separation	≥70dB (1kHz)	
Dynamic Range	≥80dB (1kHz)	
Power	AC 100-240V \sim 50/60Hz; DC 5V	
Power Consumption	< 8W	
Dimensions	100mmX76mmX22mm (L*W*D)	
Weight	About 0.25kg	

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