User Manual GPS PF08-5004HD/T

Thanks for using YF GPS PF08-5004HD/T!

- YF reserves the rights of final interpretation of the manual.
- The manual content is subject to change without notice. Please accept our apology for your inconvenience.
- Please back up your data of the GPS navigator. YF assumes no responsibility for any loss caused by data loss.
- The manual might contain a few mistakes though it has been checked. If any mistake is found, you are welcome to contact the YF customer service center.

Read Me First

- Please read the instructions in this manual and use only accessories of YF to avoid unpredicted damage. Failure to follow the instructions will invalidate warranty and might endanger personnel safety, for which YF assumes no responsibility.
- Data of navigation electronic maps might be inconsistent with actual traffic signals due to transportation development. Please follow traffic regulations and signs and drive according to road situation. Operating the GPS navigator device while driving might cause serious accidents. YF assumes no responsibility for accidents and loss due to improper use.
- For information of software update and upgrade, please go to our website <u>www.yfgps.com</u>.
- The pictures in the manual are subject to the material object.

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Welcome

Welcome

Thanks for using GPS PF08-5004HD/T. It is featured with navigation function, audio & video play, photo

browsing and e-book functions.

✓ SiRF Atlas-V CPU with high performance and low power consumption

✓ Friendly user interface for simple operation

✓ Power management for longer and more stable operation

✓ Data transmission with computer via Mini USB

✓ Quality reception, accurate positioning and satisfactory navigation service

✓ Leisure friend with audio/video/amusement functions

You may use the GPS navigator anytime anywhere, for example while driving, walking or cycling.

Let its navigation and amusement functions enrich your life and work!

To realize the functions of GPS PF08-5004HD/T and to understand the operation details, please read the

manual carefully.

You may see the following supplemental information in the manual.

[Note]: Explanation of relevant subjects

[Relevant Information]: Extra information of relevant subjects

[Attention]: Precautions or warnings of relevant subjects. Please pay attention to this information

and follow the instructions to avoid devastating influence on yourself and others.

This manual is applicable only to the GPS PF08-5004HD/T.

1

Chapter I Beginning Use

This chapter introduces the appearance, components and basic operations of GPS PF08-5004HD/T.

1.1 Appearance

The product picture below is subject to the material object.



SN	Component	Explanation
1	Power key	Powering on/ off and sleep
2	Indicator light	Indicating the operating state of external power supply
3	Earphone jack	Connected with the stereophone, 3.5mm
4	T-flash card slot	T-flash card inside
5	MINI USB port	Communicating with PC via MINI USB cable and used as the charging port
6	Microphone	For voice input
7	Speaker	Playing sounds (such as navigation prompt tones, music, etc.)
8	Reset key	Restart the system
9	Light sensor	Realizes automatic backlight adjustment

1.2 Power Supply & Charging

Charge the GPS navigator fully with the charger before first use.

1.2.1 Power Supply

The GPS PF08-5004HD/T can be powered by the built-in battery or external power supply.

When the GPS navigator is unconnected to the charger, it is powered by the Li-polymer battery.

The battery capacity icon in the system main interface shows current residual battery capacity.

When the GPS navigator is connected to the charger, it is powered by external power and the battery is charged.

[Attention] The GPS navigator adopts internal non-removable Li-polymer battery. To avoid battery rupture, explosion, release of hazardous substance or burn, do not unpack, pierce, strike on or discard the battery in fire or water.

1.2.2 Charge by DC Charger

The GPS navigator must be charged with the DC charger before first use.

Plug the USB terminal of the DC charger into the USB port of the GPS navigator and the other to the power socket to supply power and charge the GPS navigator.

[Note] The charging indicator light is red during charging. Do not unplug the charge until the battery is fully charged and the indicator light turns green. Please charge the GPS navigator when the battery is low or used up.

1.2.3 Charge by Car Charger

Plug one terminal of the car charger into the USB port of the GPS navigator and the other to the charging port to supply power and charge the GPS navigator.

[Attention]:

As the TMC is built in the GPS navigator. For better TMC reception, please use the dedicated car charger attached only. Use of any other car charger will affect TMC reception.

[Note] To avoid damage due to current surge, plug in the car charger after the automobile is started.

1.3 Basic Use

1.3.1 Power on/off & Sleep

1.3.1.1 Power on

Press the power key of the GPS navigator and let go after at least two seconds to power it on.

[Note] Great humidity fluctuation may lead to short circuit of the GPS navigator. Power on the navigator after it has accommodated to new environment.

1.3.1.2. Power off & Sleep

Press the power key and let go after at least two seconds to power off the GPS navigator. The following interface will be prompted. If sleep is selected, the navigator will automatically resume the state before entering sleep mode when it is powered again.



1.3.2 Restart the System

When the system does not response, press the reset key on the back of the GPS navigator to restart the system.

[Relevant Information] The following situations might lead to no response of the system.

- 1. Delay or pause in interface switching;
- 2. Failure of function activation with overlong execution;
- 3. Failure to power on/off the GPS navigator by pressing the power key.

[Note] Restarting the system by pressing the reset key will result in loss of unsaved data. Please backup your data regularly.

1.3.3 Fix the GPS Navigator with Mounting Kit

The mounting kit is composed of a back splint and a bracket. To use the GPS navigator in an automobile, fix it on the dashboard under the front windshield.

[Note] Do not place the GPS navigator in positions obstructing the driver's vision. Do not place it without fixing it or in the place of air bag or the area after the air bag is inflated.

1.3.4 Use T-FLASH Card

Copy mapping applications, map data and media files in a T-FLASH card. Insert the card in the corresponding slot.

[Note]

- 1. Do not take out the T-FLASH card while a navigation program is being run or a media file is being played.
- 2. To avoid drop or crash of the T-FLASH card, do not exert heavy pressure on it or bend it.
- 3. Avoid using or storing the T-FLASH card in high temperature, high humidity or direct sunlight. Keep the card away from liquid or corrosive substance.
- 4. Mind the direction while inserting the T-FLASH card to avoid damaging the slot or the card.

1.4 System Main Interface and Major Functions

Long press the power key on the top side of the GPS navigator to enter the system main interface shown below.



Note: you can tap on the screen and drag upwards to display the rest function icons

The main functions are listed as below.

Function	Explanation		
GPS	Tap to enable navigation function		
Music player	WMA9 and WAV files supported;		
	Random, sequence and cycle play supported		
Video player	WMV, ASF and AVI files supported;		
	Adjustment of playing progress, pause and full-screen play supported		
Photo browser	JPG, GIF, BMP and PNG files supported;		
	Photo rotation, zoom in/out and auto play supported		
E-book reader	TXT files reading supporting page selection		
Games	Othello, DuiDuiPeng, Russia Block		
Tools	Calculator and Unit		
Setting	Volume, backlight, language, date& time, calibration, system info, USB		
	setting, Navigation path and Factory reset		
GPS Info	Display GPS signal state, reset GPS signal		
Relevant informa	tion: in the system main interface, tap the icon to set the volume, tap the		

will switch between blue/red/black as follows:



Chapter II GPS

Various navigation applications can be installed in the GPS navigator, such as CARELAND and RITU intelligent navigation systems, which position the navigator via the satellite receiver and display it on the map. Set a destination, and the system will automatically work out the best path to help the user reach the destination safely and quickly.

2.1 Map

Due to transportation development, inconformity between products and real traffic information will occur a period after product release. Please drive according to road condition and abide by traffic regulations.

2.2 Navigation

Navigation paths are for reference only, and the user may decide whether to follow them.

2.3 Reception

High and crowded structures (such as inside of tunnels, space between high buildings, underground car parks and under viaducts), weather change or satellite signals turnoff may influence signal reception, resulting in positioning failure, inaccurate positioning, navigation failure or system function abnormity.

With stereoscopic maps, instant animation, voice prompt and text prompt of the navigation system, you will appreciate its unique charm and enjoy a great trip.

Different navigation maps may have different operation methods. Please follow instructions of corresponding navigation mapping applications.

[Note] Before using the GPS navigator, please purchase and install mapping applications and appoint file paths. For setting methods please refer to *9.10 Navigation Path. Setting*

Chapter III Music Player

This section introduces the usage of the music player.

3.1 Features

The music player supports WMA9 and WAV files and selection of play sequence.

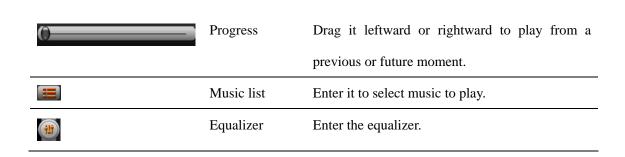
Copy audio files into the folder in your memory card before using the player.

3.2 Interface and Operation

Tap the Music icon in the system main interface to enter the Music Play interface as shown below.



Name	Explanation
Close	Close the music player.
Minimize	Minimize the music player and return to the
	system main interface.
Play	Continue playing the paused/ stopped music.
Pause	Pause the music being played.
Stop	Stop the music being played.
Play sequence	Select sequence, random or cycle play.
Previous	Play the previous music.
Next	Play the next music.
Volume	Drag it leftward to turn down or rightward to turn
	up the volume.
	Close Minimize Play Pause Stop Play sequence Previous Next



3.3 Select and Play Music

Tap in the interface **Music Play** to enter the **Music list** shown as below.



Icon	Name	Explanation
0	Close	Close the Music List interface
	Scroll bar	Drag it upward/ downward to view all music.
	Add one	Add a piece of music on the left list to the play list on the right.
-NN	Add all	Add all the music on the left list to the play list on the right.
	Delete one	Select one piece of music in the play list and tap the icon to delete it.
	Delete all	Delete all the music in the play list.

3.4 View Lyrics

If your memory card contains corresponding .Lrc files for the music being played, then lyrics will be played at the right side of the **Music Play** interface:



Double tap the lyrics area to view the lyrics in full screen as shown below. Under full screen mode, double tap the screen to return to normal-sized interface.

Became champagne caviar.

Makeing love on the long hot summer£§s night.

I thought U fell in love with me watching Cassblanca.

Holding hands beneath the paddle fans.

In Rick£§s candle-lit cafe.

Hiding in the shadows fron the spots.

In rocky moonlight in Urs arms.

Making magic in the movie in my old Chevrolet.

Oh a kiss is still a kiss In Cassblanca.

A kiss is not a kiss without Ur sigh.

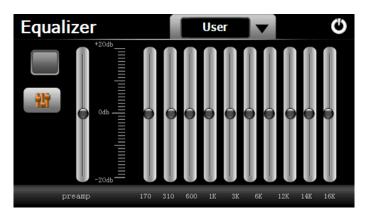
Please come back 2 me In Cassblanca.

I love U more more each day as time goes by.

I guess there£§re many broken hearts In Cassblanca.

3.5 Set the Equalizer

Tap in the Music Play interface to enter the Equalizer Setting interface as shown below:



Tick in on the upper left of the above interface, and then tap to select a music type or "User" from the drop-down menu. The music types include Pop, Rock, Metal, Dance, Electronic, Country, Jazz, Oldies, Blues, Nostalgia, Opera and speech. If "User" is selected, you may drag the slider at will to set the equalizer. After setting, tap to save and return to the Music Play Interface

Chapter IV Video Player

This section introduces the usage of the video player.

4.1 Features

The video player supports WMV, ASF and AVI files, full-screen play, progress selection and file selection.

Copy video files to a folder in your memory card before using the player.

4.2 Interface and Operation

Tap the Video icon in the system main interface to enter the Video Play interface shown as below.

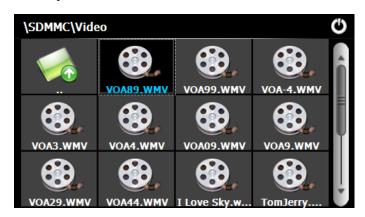


Icon	Name	Explanation
×	Close	Close the video player.
VOA89.WMV	Name& format	Current video file name and its format
<	Previous film	Play the previous film.
	Play	Continue playing the paused/ stopped music.
>	Next film	Play the next film.
	Stop	Stop the film being played.
	Video folder	Enter it to select a film to play.
(— 0	Progress	Drag the sliding block leftward to play from a previous
		moment or rightward coming moment.

	Volume	Drag it leftward to turn down or rightward to turn up
		the volume.
00:01:01/00:03:14	Time	Display the play time and the music duration.

4.3 Select and Play Video

Tap in the **Video Play** interface to enter the video folder shown as below.



Icon	Name	Explanation
O	Close	Close the video folder.
Î	Scroll bar	Drag the sliding block upward/ downward to view all the files
Ų		inside the folder.
VOA4.WMV	Film name&	Film name and its format
	format	Filli hame and its format

$\textbf{Chapter}\ V\ \textbf{Photo}\ \textbf{Browser}$

This section introduces the usage of the photo browser.

5.1 Features

The photo browser supports JPG, GIF, BMP and PNG files, photo rotation, zoom in/out and auto play.

Copy photos to a folder in your memory card before using the browser.

5.2 Interface and Operation

Tap the Photo icon in the **system main** interface to enter the **Photo Browser** interface shown as below.



Icon	Name	Explanation
	Previous	View the preview photo in the folder.
	Next	View the next photo in the folder.
<u></u>	Zoom in	Scale up current photo.
	Zoom out	Scale down current photo.
	Rotate	Rotate current photo 90°clockwise.
	Auto play	Cycle play all the photos in the folder from current photo.
	Folder	Enter the photo folder to select a photo.

Close the browser and return to the **system main** interface.

In the above interface, double tap on the screen to display photos in full screen:

Tap to enter auto play interface as shown below. Drag the slider at the bottom of the screen to regulate play speed (1-10 seconds), and then tap on the screen to hide the slide (or the slide will be hidden automatically); tap on the screen to show the slide. Double tap on the screen to stop playing and return to the browsing interface.



Tap in the browser interface to enter the photo folder shown as below.



Icon	Name	Explanation
0	Close	Close the current folder.
•	Return	Return to the previous folder.
	Scroll bar	Drag the sliding block to view all the photos.

Chapter VI E-book Reader

This section introduces the usage of the E-book reader.

6.1 Features

The reader supports text files in .txt format, page turn and folder selection.

Copy text files in .txt format to a folder in your memory card before using the browser.

6.2 Interface and Operation

Tap the e-book icon in the **system main** interface to enter the **E-book Reader** interface shown as below.

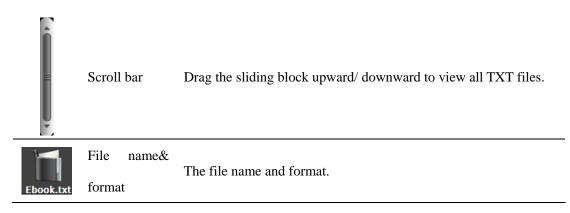


Tap in the e-book reader interface to enter the e-book folder shown as below:

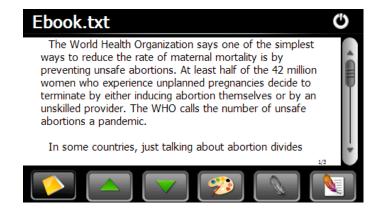


Close Close current folder.

Return Return to the previous folder.



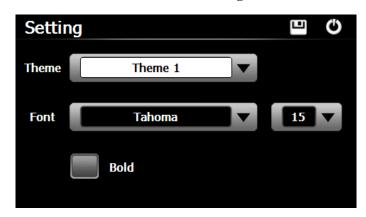
Select a text file and tap it to enter the **Reading** interface as follows:



Icon	Name	Explanation
Q	Close	Close the reader.
Ebook.txt	File name& format	Current file name and its format
	Scroll bar	Drag the sliding block upward/ downward to view all content of the e-book.
>	Folder	Enter the e-book folder to select an e-book to read.
	Previous	Read the previous page.
	Next	Read the next page.
3	Setting	Select a text theme, font, word size and bold type.
0	New	Select partial text and tap the icon to create a
	bookmark	bookmark.
	Bookmark list	Enter the bookmark list to select or delete a
		bookmark.

1/3 Page/ total Current page/ total pages pages

Tap in the e-book reader interface to enter the **Setting** interface shown as below.



Icon	Name	Explanation
Q	Close	Exit the setting interface.
U	Save	Save the setting.
Theme	Theme	Tap ▼ to select a theme for the e-book.
Font	Font	Tap ▼ to select a font for the e-book.
Bold	Bold	Tap to enable bold type. Tap it again to cancel.

6.3 Full Screen Reading

In the above interface, double tap the screen to enter to the full screen reading mode as follows:

The World Health Organization says one of the simplest ways to reduce the rate of maternal mortality is by preventing unsafe abortions. At least half of the 42 million women who experience unplanned pregnancies decide to terminate by either inducing abortion themselves or by an unskilled provider. The WHO calls the number of unsafe abortions a pandemic.

In some countries, just talking about abortion divides people into two camps: those who defend a woman's right to end a country, versus those who believe the rights of an unborn child supersede the mother's.

Elizabeth Maguire works in the field of reproductive rights.

1/3

In full screen mode, tap on the upper part of the screen to read the previous page, tap on the lower part of the screen to read the next page, tap to return to normal E-book reader interface.

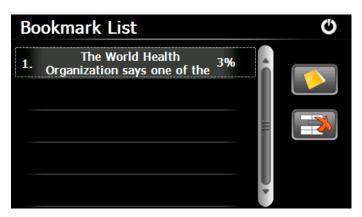
6.4 Create and View Bookmark

To create a bookmark, locate a page by taping or or dragging the scroll bar in the reader interface and drag to select text content. Tap when it is on and a dialog will popup as follows:



Tap **OK** to finish creating a bookmark. Repeat this operation to create more wanted bookmarks.

Tap to view created bookmarks in the interface of **Bookmark List** shown as below.



Drag the scroll bar and select a bookmark on the left list. Tap to go to the page with the

bookmark or tap to delete unwanted bookmarks.

Chapter VII Games

This chapter introduces the entertainment function - Games.

Tap the Games icon in the system main interface to enter the games interface as shown as below. Tap to exit.



7.1 Othello

Tap the icon in the Games interface to enter the interface as shown below.



7.2 DuiDuiPeng

Tap the icon in the Games interface to enter the interface as shown below



7.3 Russia Block

Tap the icon in the Games interface to enter the interface as shown below



Chapter VII Tools

The tools include Calculator and Unit conversion.

Tap the Tools icon in the system main interface to enter the tools interface as shown below. Tap





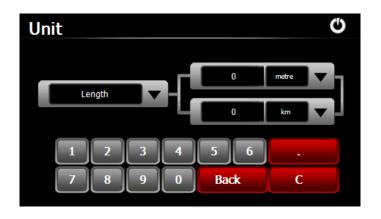
8.1 Calculator

Tap the icon in the **Tools** interface to enter the calculator interface as shown below.



8.2 Unit

Tap the icon in the **Tools** interface to enter the unit converter interface as shown below.

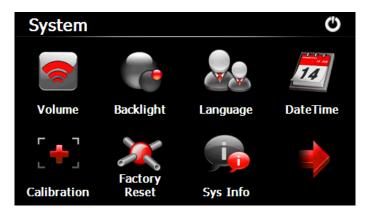


Chapter IX Setting

9.1 Summary

This chapter introduces the setting of the GPS navigator.

Tap the **Settings** icon in the system main interface to enter the **Settings** interface to set volume, backlight, language, date & time, calibration, factory settings, system info, USB and navigation path.

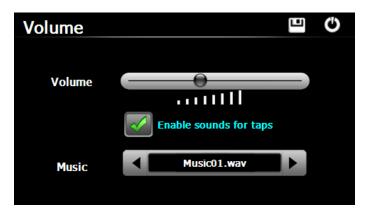


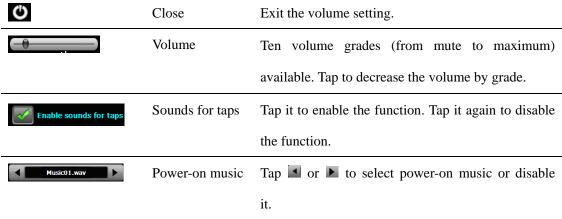
In the above interface, tap the icon to view the rest function menus. The main functions are listed as follows:

Function	Explanation		
Volume	Adjust the speaker volume;		
	enable/ disable sounds for tap;		
	Set startup music.		
Backlight	Adjust the brightness of touch screen backlight;		
	Support auto backlight.		
Language	Select a system language.		
Date & time	Set the system date, time, and time zone.		
Calibration	Calibrate the screen when position deviation occurs.		
System info	Display system information including ROM version, software version,		
	OEM version, platform ID and device ID.		
USB setting	Set the data transmission mode between the navigator and computer.		
Navigation path	Select a navigation path for the navigator.		

9.2 Volume

Tap in the setting interface to enter the volume setting interface as shown below.



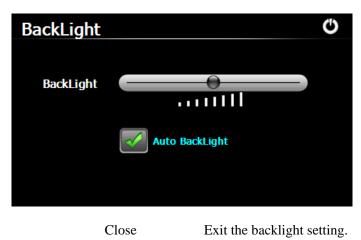


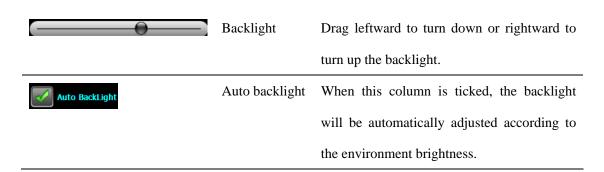
9.3 Backlight

O

Backlight setting includes backlight brightness adjustment and auto backlight.

Tap the icon in the setting interface to enter the backlight setting interface as shown below.





9.4 Language

Tap the icon in the setting interface to enter the language setting interface as shown below.

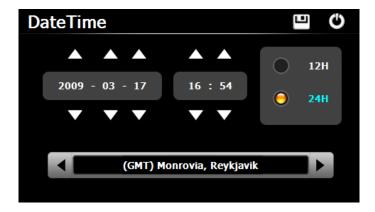


Tap ■ or ▶ to select a system language and then tap the icon ■ to save the selection.

9.5 Date& Time

Tap in the setting interface to enter the date and time setting interface as shown below.

Date & Time setting includes system date setting, time setting and time zone setting.



9.5.1 Setting the system date and time

In the above interface, tap \square or \square to set the year, month, day, hour and minute.

[Note]: Time format options are 12-hour and 24-hour. You may select one of them.

9.5.2 Setting the system time zone

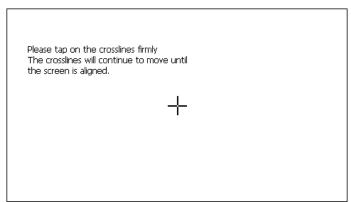
In the above interface, tap or to select a time zone.

9.6 Calibration

Tap the icon in the setting interface to prompt the calibration dialog shown as below.



Tap **OK** to execute calibration or **Cancel** to cancel calibration and go back to the setting interface. If tapping **OK**, the following calibration interface will popup. Click the center of cross cursor with the touch pen and the cursor shifts from the center, upper left, lower left, upper right and lower right to finish the calibration and the interface will be closed automatically to go back to the setting interface.



9.7 Restore the Factory Setting

Tap the icon in the setting interface to restore the factory setting. The following dialog will popup:



Tap **OK** to restore the default setting or **Cancel** to quit and return to the setting interface.

9.8 System Info

Tap the icon in the setting interface to view the system information as shown below.



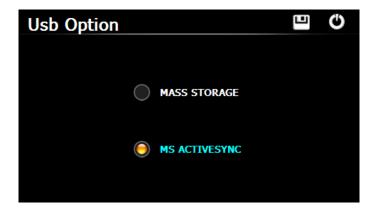
9.9 USB

Connect the GPS navigator to PC via the MINI USB port to transmit data, or back up data from the navigator data to PC.

The GPS navigator provides MASS STORAGE and MS STORAGE modes. Select one in the USB setting.

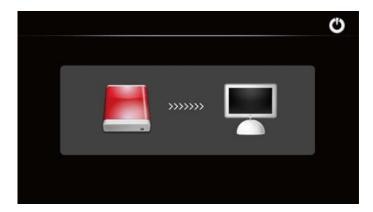
9.9.1 MASS STORAGE

- 1. Have the GPS navigator in operation status and the SD card plugged in the slot;
- 2. Tap in the setting interface to enter **USB Option** as shown below.



Select MASS STORAGE and tap uto save it.

3. Connect the MINI USB terminal of the USB cord to the MINI USB port of the GPS navigator and the standard USB terminal to the USB Host port of PC. Then, the computer will recognize the navigator and prompt the following interface.

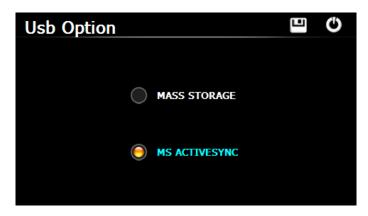


To disconnect the navigator from PC and enter charging mode, you may tap.

5. After communication, unplug the MINI USB cable.

9.9.2 MS ACTIVESYNC

1. Tap in the setting interface to enter **USB Option** as shown below.



Select **MASS ACTIVESYNC** and tap

to save the setting.

2. Install the application **Mobile Device** in a drive of PC. Then the following icon will appear in the drive selection.



- 3. Connect the MINI USB terminal of the USB cable to the MINI USB port of the GPS navigator and the standard USB terminal to the USB Host port of PC.
- 4. After the PC finds new hardware, double click the Mobile Device drive in the selection area to enter the memory of GPS navigator for data transmission.
- 5. After transmission, unplug the USB cable.

[Attention] For data safety, please back up your system data in external storage. Our company has no responsibility for lost or damage of system data.

[Note] If MASS STORAGE is selected while the GPS navigator is connected with PC, other operations will be suspended.

[Attention] The following operations will stop suspend the communication of the system and PC and unsaved data will be lost.

- 1. Unplugging the MINI USB cable;
- 2. Powering off the GPS navigator;
- 3. Resetting the system;
- 4. Tap the on close button on the top right.

9.10 Navigation Path Setting

Insert a T-flash card with map data into the GPS navigator and tap Nav Path to enter the interface shown as below.



Select a map address and tap

to save the setting.

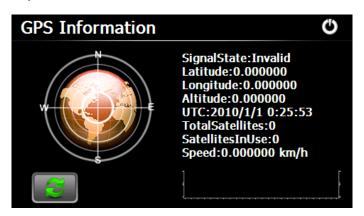
Tap to select a map address.

Auto Run Navigation

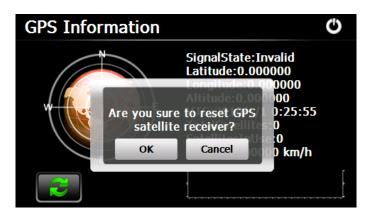
Tick in the box to run the set navigation map when the navigator is powered on.

Chapter X GPS Info

Tap Gps Info on the system main interface to view the GPS information as shown below.



To reset the GPS satellite receiver, tap _____ to prompt a dialog as below.



Tap OK to reset the GPS satellite or tap Cancel to exit.

Appendix Troubleshooting

Please carry out the following operations in case of abnormal operation of the GPS navigator. For further problems, please contact our customer service center.

Fault	Reason	Solution
	Low battery	Supply external power and charge the
Startup failure		battery.
	System down	Reset the GPS navigator.
Sudden power cut	Low battery	Supply external power and charge the
Sudden power cut		battery.
No/ vague display	Low backlight	Turn up the backlight.
No/ vague display	Backlight off	Tap the screen with the touch pen.
In comment to main a magnetic	Touch screen not	Recalibrate the screen.
Incorrect tapping response	calibrated	
	Low volume	Turn up the volume.
No sounds	Poor contact of	Connect the earphone.
	earphone	
Communication with PC	Poor USB	Connect the USB cable.
Communication with PC	connection	
GPS signals reception failure	Weak GPS satellite	About 3 minutes are needed for low
GPS signals reception failure	signal	intensity of local GPS satellite signal.
		Contact your agent or distributor.
Loss of map data	Accidental deletion	Input a new password after recovering
		the GPS data.

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.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized changes and modifications to this equipment. Such changes and modifications could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- -Consult the dealer or an experienced radio/TV technician for help.