



serious

GPS Serious:

UPQ475T2

UPQ550T2



*GPS Serious 4.3", 5"
UrbanPilot Q475T2/Q550T2*

PRECAUTII SI NOTE

- . GPS-ul este un system de navigatie
- . Nu este recomandat pentru : masurarea precisa a directiei, distantei, locatiei sau topografiei
- . Se recomanda respectarea indicatoarelor de circulatie si a reglementarilor intalnite pe sosea
- . Semnalul GPS nu poate trece prin material solide(exceptie geamul)
- . In tunele sau in cladiri pozitia GPS nu este valabila
- . Trebuie minim 4 semnale satelit GPS pentru determinarea pozitiei
- . Semnalul GPS poate fi afectat de vremea nefavorabila, obstacole dense (cladiri inalte)
- . Alte dispozitive wireless din autoturism pot interfera cu semnalul satelit si pot cauza instabilitatea acestuia
- . In cazul in care ecranul GPS-ului este blocat, actionati butonul bateriei in pozitia OFF, daca acesta nu raspunde apasati butonul RESET
- . La parasirea autovehiculului nu lasati GPS-ul expus la luminii solare
- . Supraincalzirea bateriei poate cauza o functionare defectuoasa
- . Pentru siguranta dumneavoastra nu operati dispozitivul in timpul conducerii autovehiculului
- . Nu montati GPS-ul in pozitii in care ar putea bloca vizibilitatea soferului

Optiuni de baza

1.1 Intelegerea caracteristicilor hardware

NOTA: In functie de modelul cumparat, culoarea GPS-ului este exact la fel ca in imaginea de mai jos.

Componente fata



Ref	Component	Descriere
1	Ecran tactil	Arata meniurile si informatiile GPS-ului. Apasati pe ecran cu varful degetului pentru a selecta comenzile .
2	Indicator incarcare	Indicatorul se va schimba in verde cand bateria este incarcata.

Componente din spate



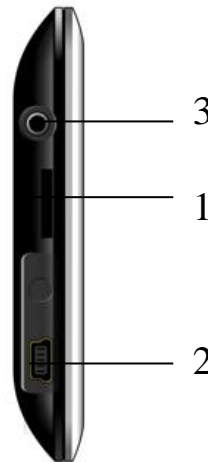
Ref	Component	Descriere
1	Boxa	Difuzare audio
2	Fereastra lumina fundal	
3	Buton reset	Restartare sistem
4	Creion ecran tactil	

Componente partea superioara



Ref	Component	Description
1	Comutator ON/OFF	Pentru a porni sau opri GPS-ul.

Componente laterale



Ref	Component	Description
1	Slot microSD	Accepta carduri microSD pentru a avea fisierele favorite la indemana.
2	Conector mini-USB	Conectare cablu mini-USB
3	Conector casti (OPTIONAL)	Conectare casti stereo

Notiuni de baza

1.2 Conectare la sursa de energie si incarcarea bateriei (optional)

La prima incarcare a bateriei, incarcati cel putin 8ore .

1. Glisati capacul si conectati adaptorul AC.
2. Conectati cablul adaptor in partea inferioara a aparatului.
3. Introduceti cablul in priza.



Indicatorul de incarcare este rosu cand incarcarea este in progress, nu deconectati GPS-ul pana cand bateria este complet incarcata.

NOTA:

- . Nu porniti GPS-ul imediat ce l-ati conectat la prize, asteptati cel putin 1 minut.
- . GPS-ul poate fi incarcat cand este conectat la portul USB al unui PC.

1.3 Folosirea GPS-ului in vehicul

In cutie se afla suportul si incarcatorul de masina.

ATENTIE:

Selectati o locatie potrivita pentru suport pentru a nu obtura vizibilitatea soferului.

Verificati daca antenna GPS-ului este pozitionate spre cer.

GPS-ul are nevoie de cateva minute pentru a gasi locatia unde va aflati



1.4 Conectarea incarcatorului de masina

Incercatorul de masina ii ofera energie GPS-ului cand il folosesti in masina.

CAUTION: Pentru a preveni valurile de current, conectati GPS-ul dupa pornirea motorului.

1. Conectati cablul la GPSConnect
2. Conectati cablul la the bricheta masinii pentru a avea energie si pentru a incarca GPS-ul.

1.5 Conectarea incarcatorului de masina

Incatorul de masina ii ofera energie GPS-ului cand il folosesti in masina.



CAUTION: Pentru a preveni valurile de current, conectati GPS-ul dupa pornirea

1. Conectati cablul la GPSConnect
2. Conectati cablul la the bricheta masinii pentru a avea energie si pentru a incarca GPS-ul.

Operatiuni de baza

2.1 Prima pornire

1. apasati butonul ON/OFF pentru cateva secunde



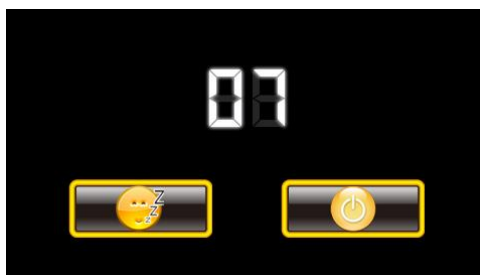
2. Pe ecran apare meniul principal.



3. la prima utilizare incarcati complet bateria.

2.2 Inchidere/mod standby

1. Apasati lung butonul ON/OFF si pe ecran apare:



Apasati  pentru a inchide.

2. Sau apasati  pentru a intra in standby.

2.3 Operarea GPS-ului

Pentru a interactiona cu GPS-ul, folositi varful degetului, poti efectua urmatoarele actiuni:

. Atingere

Atingeti ecranul cu degetul pentru a deschide articole sau optiuni .

. Mutare

Tineti apasat degetul pe ecran si mutate sus/jos/stanga/dreapta sau diagonal.

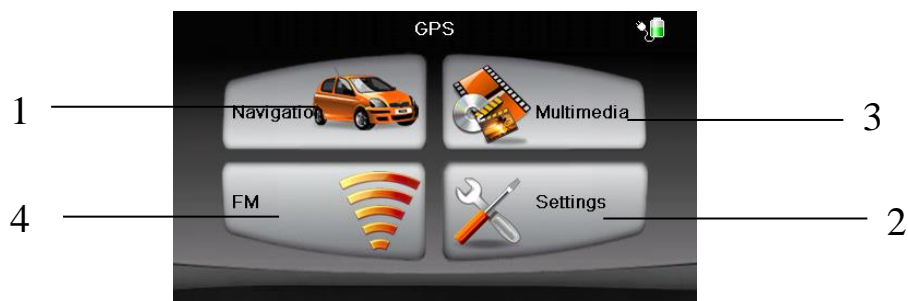
. Atingere si mutare

Atingeti si tineti apasat pe ecran pana cand o actiune se incheie sau apare un rezultat pe ecran.

Operatiuni de baza

2.4 Meniul principal

Cand pornesti GPS-ul apare meniul principal, acesta va ofera acces la mai multe functii .



Dupa ce apasati butonul Multimedia, apare submeniul :



Ref	Button Name	Description	For Detailed Information
1	Navigation	intrare in softul de navigatie	
2	Settings	setari	
3	Multi Media	rulare fisiere audio, video	
4	FM	modulator FM	

2.5 Introducerea unui card microSD

GPS-ul are un slot pentru card microSD

Pentru a retrage cardul asigurati-va ca nu este deschisa niciun fisier de pe card, apoi apsati cardul pentru a iesi din slot.



NOTA:

. Asigurat-va ca nu este niciun obiect intrat in slotul microSD.

Pentru a intra in meniul de setari, apsati butonul Settings.

Setari

3.1 Folosirea setarilor



Apare meniul ca in imaginea de mai sus. Dupa ce ati setat setari ca luminozitate ecran, volum, data sit imp, acestea raman salvate.

3.2 Volum

1. Apasati



pentru a regala volumul GPS-ului ca in imaginea de mai jos.



2. Apasati butonul

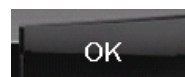


sau



pentru a ajusta volumul .

3. Apasati butonul



pentru a salva modificarile.

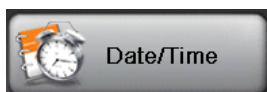
4. Apasati butonul



pentru a reveni la meniul anterior.

3.3 Date/Time


1. Apasati butonul




pentru a intra in meniul de data/ora.



2. Apasati butoanele  si  pentru a modifica data/ora .

3. Apasati butonul  pentru a salva modificarile si a reveni la meniul anterior.

3.4 Backlight

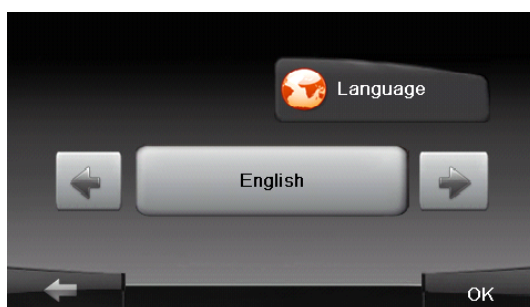
1. Apasati butonul  **Backlight** pentru a seta luminozitate ecranului .

2. Apasati butoanele   pentru ajustare.

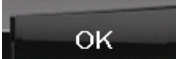


3.5 Limba

1. Apasati butonul  **Language** pentru a seta limba de operare.



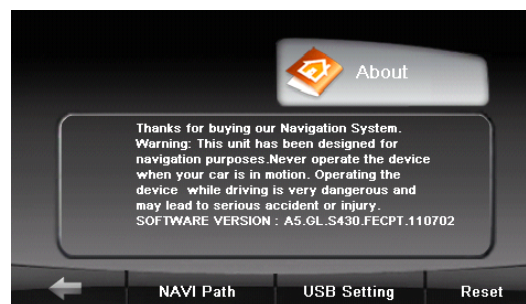
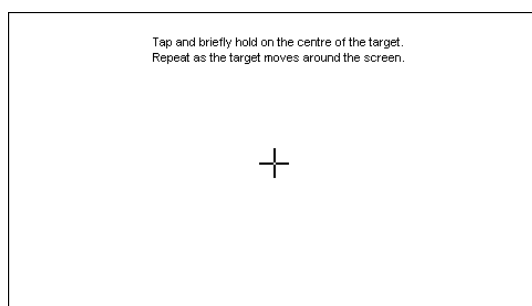
2. Apasati  sau  pentru a selecta limba.

3. După ce ati setat limba apasati butonul  pentru a salva si reveni la meniul anterior.

3.6 Calibrare

Puteti calibra ecranul tactil daca nu raspunde precis la apasare.

1. Apasati butonul “calibrate”



2. Tineti apasat degetul in central crucii de pe ecran , aceasta isi modifica pozitia si trebuie urmata .

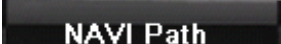
3. Crucea apare in 5 pozitii (stanga sus, stanga jos, dreapta jos, dreapta sus, centru).

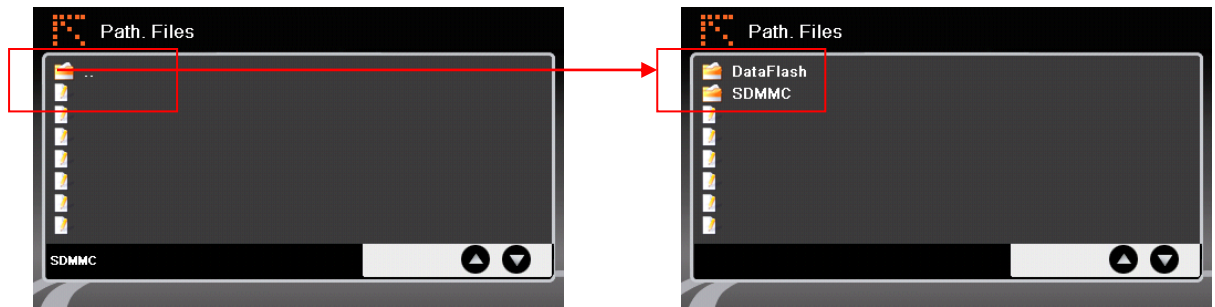
3.7 Despre

1. Apasati butonul  pentru informatii suplimentare

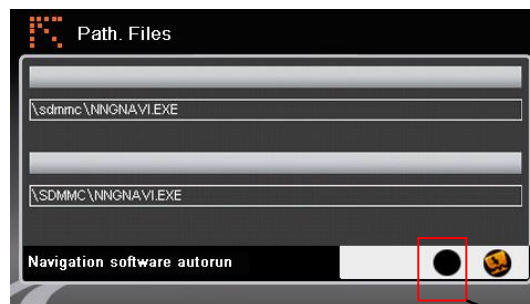
2. Apasati butonul  pentru a reveni la meniul anterior.


3.8 Cale NAVI

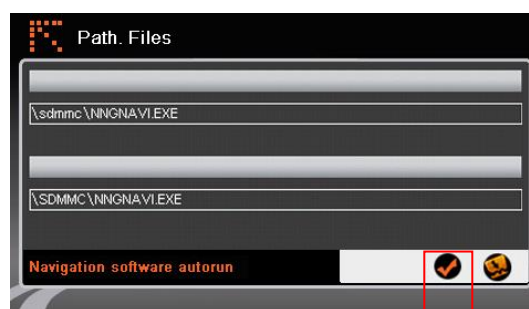
1. Apasati butonul  din meniul “About”.




2. Apasati pe un dosar pentru a gasi locatia aplicatiei de navigare, gen fisiere *.exe .
 Apasand acest fisier *.exe, meniu apare ca in imagine :



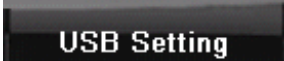
3. Apasati butonul  pentru confirmare.
 4. Daca doriti sa porniti harta direct dupa restartul GPS-ului, apasati :



5. Apasati butonul  pentru a reveni la meniul anterior.

3.9 USB Setting

Conectati GPS-ul la USB-ul calculatorului.

1. Apasati butonul  din meniul "Function" si pe ecran apare meniul urmator :



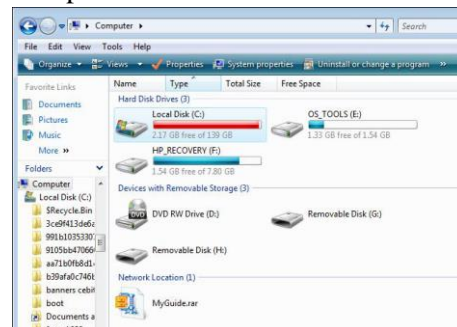
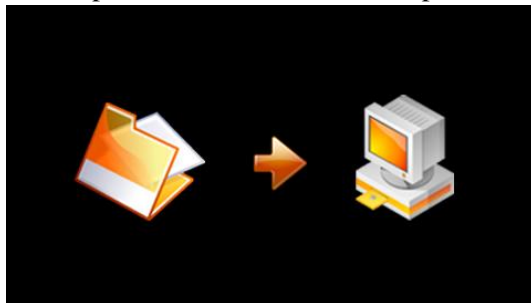
Apar 2 optiuni : Stocare & Sincronizare.



a. Stocare:

Cand selectati stocare pare pe ecran urmatorul meniu , apasati "OK" pentru a salva setarile.

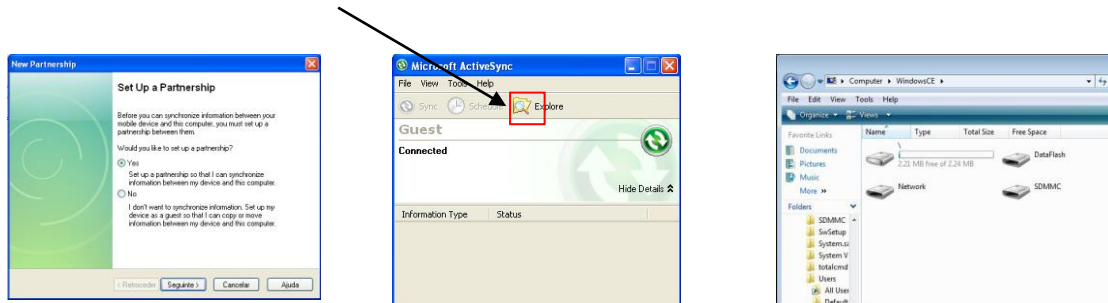
Pe ecran apare urmatorul meniu, GPS poate fi folosit ca dispozitiv de stocare.



b. Sincronizare:

Deconectati GPS-ul de la calculator si conectati-l din nou, apoi selectati "Active Sync".

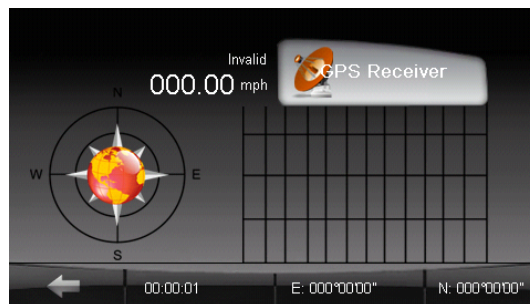
Pe calculator apar meniurile ca mai jos :



Acum GPS-ul este sincronizat cu calculatorul.

4.1 Receptor GPS

1. Apasati "GPS Receiver" din Setari.
2. Apare pe ecran meniul ca in imagine .
Va este oferita pozitia dumneavoastra in grade



Multimedia

5. Player Audio

5.1 Starting and Exiting Music Player

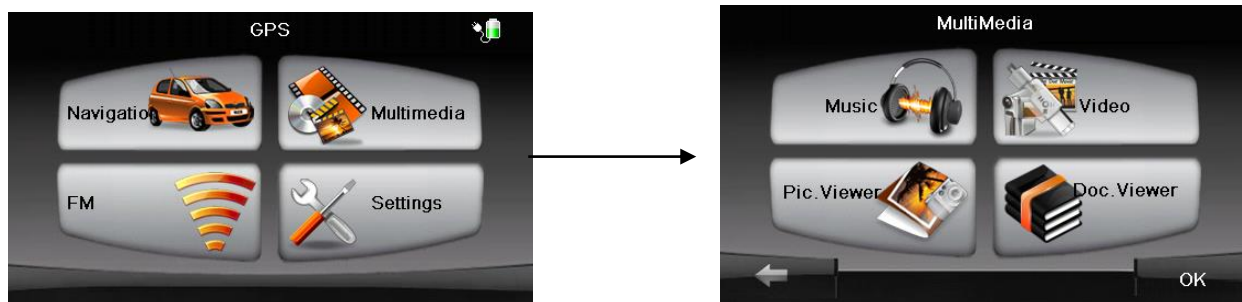
GPS-ul dumneavoastra se schimba astfel intr-un player audio .

Caracteristici:

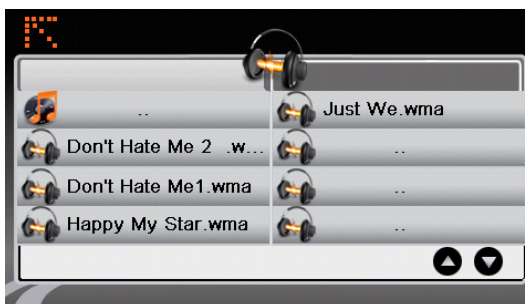
- . Redare fisiere audio
- . Butoane pentru play, pauza, stop, melodia urmatoare/anterioara
- . 17 egalizatoare audio

- . Redarea include redarea unei melodii, repetare, repetare o data, redare simpla, secventa normal si aleatoare
- . Suport lista de redare (playlist)

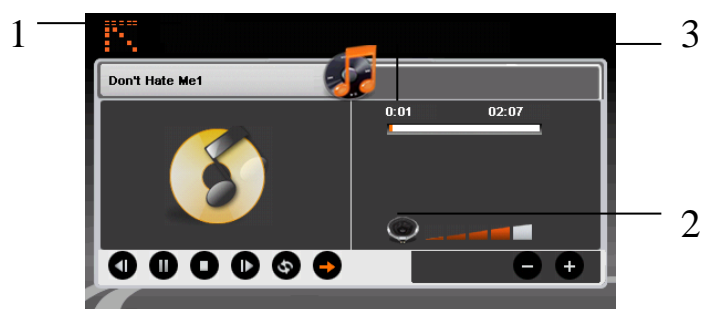
1. Apasati butonul Multimedia din meniul principal.



2. Apasati butonul “Music” pentru a intra in meniul cu lista melodiilor .



3.Dupa ce selectati o melodie apare playerul audio pe ecran .











5.2 Pregatirea fisierelor audio pentru GPS

1. Folositi “Active Sync” pentru a copia fisierele audio in cardul microSD.
2. Inainte inserati cardul in GPS.

5.3 Controlul fisierelor audio si a playerului

Puteti controla playerul prin intermediul butoanelor.

Detalii :

Buton	Nume	Descriere
	play	redare melodie curenta
	Pauza	pauza pentru melodia curenta
	Anterior/urmator	readare melodie anterioara/urmatoare
	Aleator	redare aleator
	Reluare	repetare melodie
	Stop	oprire melodie in curs
	Volum	mariti sau micsorati volumul
	Iesire	iesire din player in lista de melodii
1	Nume melodie	Arata melodia in curs
2	Durata partial a melodiei	
3	Durata melodiei	

6. Player video

6.1 Pornire player

1. Apasati butonul multimedia din meniul principal pentru a afisa submeniul.



2. Apasati butonul Video pentru a intra in lista fisierelor video.










3. Selectati un fisier video si pe ecran se afiseaza playerul.



Full Screen

6.2 Controlul fisierelor video si al playerului

Buton	Nume	Descriere
	redare	redare fisier video
	pauza	pauza pentru fisierul video curent
	volum	mariti sau micsorati volumul
1	Durata partial a fisierului video	
2	Durata fisierului video	
	Pe tot ecranul	

	Stop	Oprire fisier video in curs
	Previous/Next	readare fisier video anterior/urmator
	Iesire	Iesire din player

7. Vizualizare imagini

7.1 Vizualizarea unei imagini:

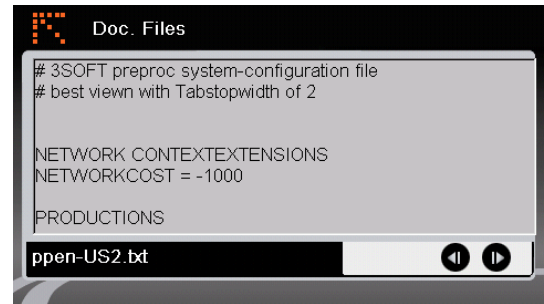
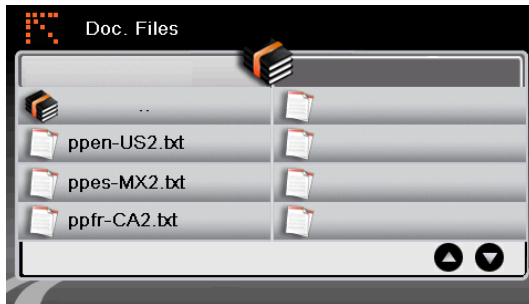
1. Apasati butonul “ Multimedia ” pentru a intra in submeniu .
2. Apasati butonul “Pic Viewer” pentru a intra in lista imaginilor.
3. Selectati imaginea si se afiseaza pe ecran .



8. Vizualizare documente

8.1 Vizualizare document text

1. Apasati butonul “ Multimedia ” pentru a intra in submeniu .
2. Apasati butonul “Doc. Viewer ” pentru a intra in lista documentelor



3. Selectati documentul si se afiseaza pe ecran.

9. FM function

GPS-ul are integrat un modul transmitter FM.

9.1 Selectare modulator FM

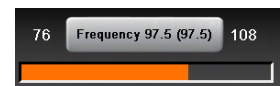
1. apasati pe butonul "FM" pentru a intra in meniu.



2. Meniul arata ca mai jos:



3. Apasati butonul  sau  si setati frecventa.



Depanare si intretinere

NOTA: daca intalniti o problem ape care nu o puteti repara, contactati un service autorizat.

9.1 Resetare sistemului

Daca GPS-ul nu mai raspunde la comenzi, apasati butonul de RESET ..

Introduceti o tija mica, ca o agrafa de birou in orificiul de reset.



Daca GPS-ul tot nu raspunde la comanda de reset, urmati instructiunile :

1. Deconectati toate cablurile.
2. Selectati butonul de oprire (OFF).
3. Asteptati aproximativ un minut si apasati butonul de pornire (ON).
4. GPS-ul porneste.



9.2 Troubleshooting

Probleme de alimentare

Probabil bateria mai are foarte putina energie si are nevoie de reincarcare.

Problemele ecranului

Ecranul este închis

- . Daca ecranul nu porneste chiar dupa ce ati apasat butonul ON, urmati instructiunile de mai jos .
- . Conectati GPS-ul la sursa de energieConnect the AC adapter to your device and to external AC power.
- . Resetati sistemul.

Ecranul raspunde greu la comenzi

- . Verificati daca bateria mai are energie.

Ecranul ramane blocat

- . Resetati sistemul.

Ecranul este greu de citit

- . Verificati daca luminozitate este potrivita.
- . Pozitionati-va intr-o zona cu lumina.

Probleme de conectare

- . Verificati daca GPS-ul si computerul sunt pornite .
- . Verificati conectarea cablului la portul USB

9.3 Intretinerea GPS-ului

Avand grija de aparatul Dvs. va asigura functionarea fara probleme si reduce riscul de deteriorare a aparatului. Nu il tineti in umezeala si temperature ridicate.

- . GPS-ul nu este support pentru alte produse, nu puneti nimic peste el.
- . Nu il expuneti la socuri mecanice.
- . Nu il expuneti la schimbari bruste de temperature.
- . Ecranul este sensibil, evitati sa ail atingeti cu obiecte ascutite.
- . Nu curatati GPS-ul pornit .Never clean your device with it powered on.
- . Nu folositi prosop pentru curatare
- . Nu incercati sa deschideti carcasa GPS-ului, pierdeti garantia.

Siguranta

Producatorul nu este responsabil pentru modificarile aduse de catre utilizator .

10 Siguranta

Despre incarcare

. Folositi doar incarcatorul cu care vine GPS-ul.

Despre adaptorul AC

. Nu folositi adaptorul AC in conditii de umezeala sau daca aveti mainele umede.

. Nu folositi adaptorul daca are cablul rupt.

Despre baterie

. Folositi doar incarcatorul si bateria venite cu GPS-ul.

ATENTIE: Această baterie conține un acumulator intern litiu-ion ne-schimbabil.

Bateria poate exploda, eliberand substante chimice periculoase. Pentru a reduce riscul de incendiu sau arsuri, nu dezamblați, zdrobiți, intepati, sau s ail aruncati in foc sau apă.



CPU	Mstar MSB2531 800Mhz
Sistem de operare	Microsoft WinCE 6.0
Antena	Receptor GPS (64 canale)
Memorie	128MB RAM / 4GB intern
Ecran	4.3"/5" color TFT (480x272)
Greutate	0.137kg / 0.178kg
Metoda tastare	Tactil
Slot expansiune	slot microSD
Boxa	1.0 W
Casti	Jack 3.5mm (OPTIONAL)
USB	USB Active Sync
Batterie	Reincarabila Lithiu-ion Polymer 950mAh

User Manual Serieux GPS

UrbanPilot Q475T2

UrbanPilot Q550T2

Getting Started

1.1 Understanding Hardware Features

NOTE: Depending upon the specific model purchased, the color of your device exactly match the device shown in this manual.

Front Components



Ref	Component	Description
1	Touch Screen	Displays the output of your device. Tap the Screen with your fingertip to select menu commands or enter information.
2	Charge Indicator	Glows bright amber to indicate that the battery is charging, and turns green when the battery is fully charged.

Back Components



Ref	Component	Description
1	Speaker	Sends out music, sounds and voice.

2 backlight window

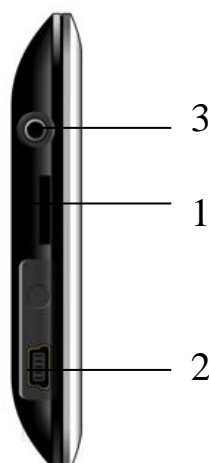
Ref	Component	Description
3	Reset Button	Restart system.
4	pen	

Top Components



Ref	Component	Description
1	ON/OFF Switch	The main power/battery cut off switch.

Side Components



Ref	Component	Description
1	microSD Slot	Accepts a microSD (Secure Digital) card for accessing data such as Music.
2	Mini-USB Connector	Connects to the USB cable.

3	Headphone Connector	Connects to stereo headphones.
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Getting Started

1.2 Connecting to AC Power and Charging the Battery (Optional)

When charging the battery for the first time, you should charge it for at least 8 hours.

1. Slide and click the connector converter onto the AC adapter.
2. Connect the adapter cable to the bottom of your device.
3. Plug the AC adapter into a wall outlet.



The charge indicator glows red when charging is in progress. Do not disconnect your device from AC power until the battery is fully charged, when the charge indicator turns amber. This will take a couple of hours.

NOTE:

- . Do not immediately turn on your device after connecting the AC adapter to charge a power-depleted battery. If you need to turn on the device again, wait for at least one minute.
- . Depending on your region of purchase, the connector converter may not look exactly the same as the picture shown.
- . Your device can also be charged when it is connected to a desktop computer via the USB cable.

CAUTION: For optimal performance of the lithium battery, take note of the following:

- . Do not charge the battery where the temperature is high (e.g. in direct sunlight).
- . There is no need to fully discharge the battery before charging. You can charge the battery before it is discharged.
- . If you will not use the product for a long period of time, be sure to fully charge the battery at least once every two weeks. Over discharge of the battery can affect the charging performance.

1.6 Using Your Device in a Vehicle

A car holder and a car charger are supplied with your device.

Using the Car Holder

CAUTION:

- . Select an appropriate location for the car holder. Never place the holder where the driver's field of vision is blocked.
- . If the car's windshield is tinted with a reflective coating, an external antenna (optional) may be needed to route the antenna to the top of the car through a window. When closing the car window, be careful not to pinch the antenna cable. (Cars with an anti-jam window design may automatically leave adequate space as needed.)

The car holder consists of a bracket and a stand.

Use the car holder to fix your device in a vehicle. Make sure that the GPS antenna has a clear view of the sky. (See the document supplied with the car holder for the installation instruction.)



For initial positioning, remain at the same spot with a clear view of the sky. The GPS may take a few minutes to find its current location initially.

NOTE: Depending upon the specific model purchased, the car holder supplied

with your device may not look exactly the same as the picture shown.

1.7 Connecting the Car Charger

The car charger supplies power to your device when you are using the device

in a car.

CAUTION: To protect your device against sudden surges in current, connect the

car charger only after the car engine has been started.

1. Connect one end of the car charger to the power connector of your device.

2. Connect the other end to the cigarette lighter in the car to power and charge your device. The indicator on the car charger lights in green to indicate that power is being supplied to your device.



Operating Basics

2.1 Performing the Initial Start Up

1. press the ON/OFF button for several seconds.



ON/OFF

2. Your device will automatically turn on. Connect the car charger as described in the next section.

3. The Opening screen appears.



4. The Main Menu appears as shown below. You can now use your device.

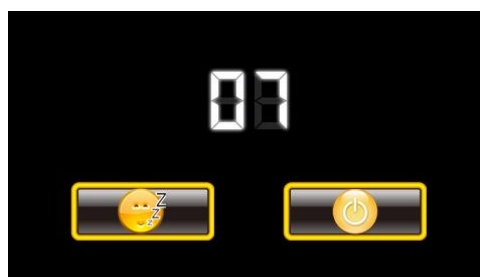


5. Fully charge the battery before using your device for the first time.

2.2 Turning On and Off / sleeping mode


1. Use the ON/OFF button to turn on and off your device.
2. If want to turn off the device, press the ON/OFF button for several seconds.

Your device will appearing the menu of turning off.




press  button, the device is turned off.



3. If pressing  button, the device will enter into sleeping state.



When you press the  button to turn off the unit, your device actually enters a suspend state and the system stops operating. Once you turn on the system again, it resumes.

2.3 Operating the Device

To communicate with your device, touch the screen with your fingertip.

You can

perform the following actions:

- . Tap

Touch the screen once with your fingertip to open item or options.

- . Drag

Hold your fingertip on the screen and drag up/down/left/right or across the screen.

- . Tap and hold

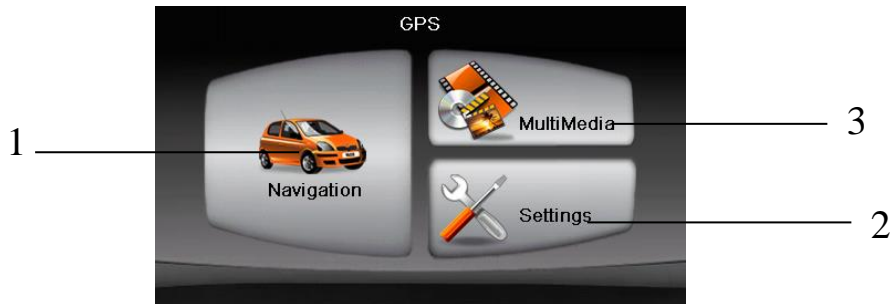
Tap and hold your fingertip until an action is complete, or a result or menu is shown.

Operating Basics

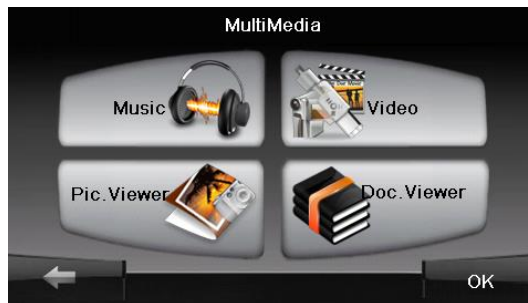
2.4 Main Menu

The first time you initialize your device, the Main Menu appears. The

Main Menu is your starting place for various tasks. Tap a button to start a task or open other menu.



Such as tap "Multi Media" button, enter into the submenu.



Ref	Button Name	Description	For Detailed Information
1	Navigation	Start navigation	
2	Settings	Device Settings	
3	Multi Media	Music and Video player and so on	

2.5 Inserting a microSD Card

Your device has a microSD slot where you can insert an optional Secure Digital storage card.

To use a microSD card, insert it into the slot, with the connector pointing to the slot and its label facing the front of the device.

To remove a card, first make sure that no application is accessing the card, then slightly push the top edge of the card to release it and pull it out of the slot.



NOTE:

- . Make sure that no foreign objects enter the slot.
- . Keep a microSD card in a well-protected box to avoid dust and humidity when you are not using it.

Devices settings

3.1 Using Device Settings


To open the Device Settings menu, first tap the Settings button on the main menu



The Device Settings menu appears as shown above. The following sections describe these buttons and their functions.



You can customize the device settings such as backlight, volume, date and time. Once you change the settings, your new settings will remain until you change them again.

3.2 Volume


1. Tap  button on the Device Settings menu. The volume function menu appears as shown below.




2. Tap the knob  and  to adjust the volume. To decrease the

volume, tap the knob . To increase the volume, tap the knob .

3. Tap the  button to accomplish modification.



4. Tap the  button to quit modification to go back to the Device Settings screen.

3.3 Date/Time



1. Tap  button on the Device Settings menu. The


Function menu appears as shown below.




2. Tap the item of needing to modify, through clicking  and  on the calendar, accomplish easily to adjustment, such as: year, month and day.



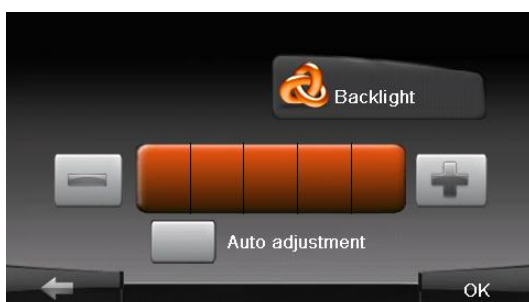
3. Uniformity, clicking  and  on the calendar, you can accomplish easily to adjustment of hour, minute and second.



4. Tap the  button to save the changes and go back to the previous menu.


3.4 Backlight

1. Tap  button on the Device Settings menu. The

Function menu appears as shown below.




2. Tap the knob to adjust the backlight. To decrease the backlight, tap . To increase the backlight, tap .

3. When tap  button, the device will enter into an auto adjustment backlight state.

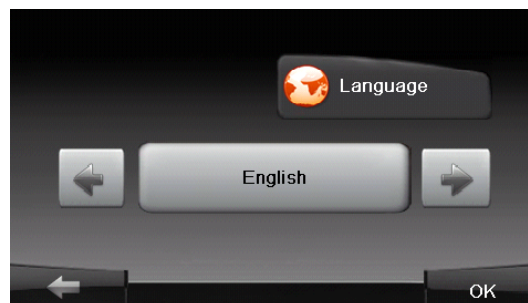
Now, if the environment beam is very bright, the display screen of the device will become light, if the environment beam is very dark, the display screen of the device will become dark. When the device is opening, if you don't operate it for a while, the device will become dark to enter into a saving electricity state.

Devices settings

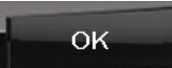
3.5 Language

1. Tap  button on the Device Settings menu. The Language

Function menu appears as shown below.



2. Tap the knob  and  to select language.

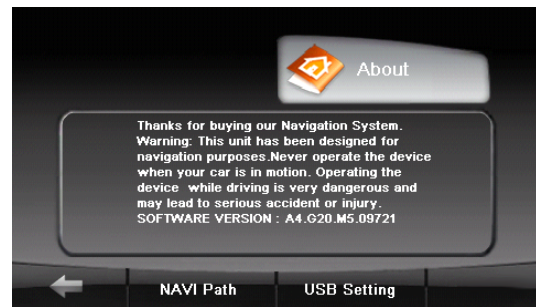
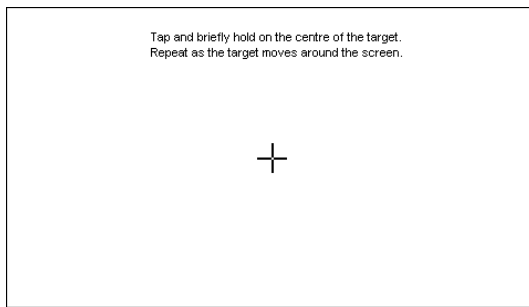
3. After accomplishing, tap the knob  to exit.

3.6 Calibrate

You can calibrate the touch screen if it is not responding accurately to your Taps.

2. Tap "calibrate" button on the Device Settings menu. The calibrate Function


menu appears as shown left-below .



2. Tap and hold the centre of the target, the target moves to the position of left-up. When again tap and hold the centre of the target, the target moves the Next position of left-down.


3. The target moves to five position (Left-up' left-down' right-up' right-down' Center) in order, forming a period. If nicetily tap and hold the target each time, after a period, the target is Disappear, the device completes the calibration process and backs to the Device Settings menu.

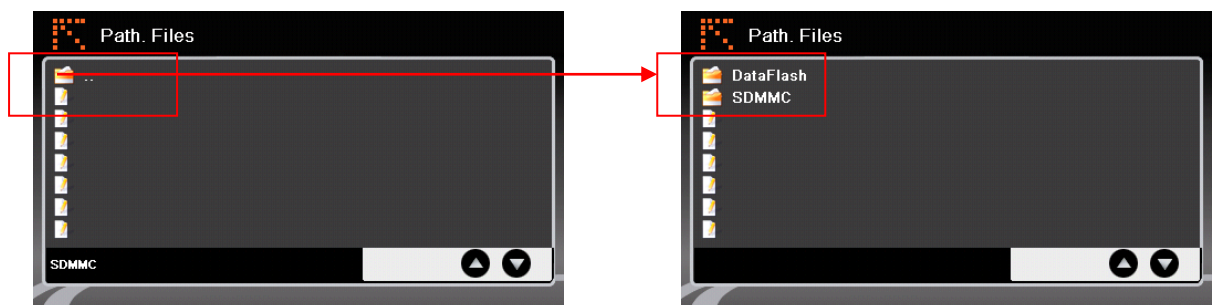
3.7 About

1. Tap  button on the Device Settings menu. The About Function menu appears as shown right-up.

2. After accomplishing, tap the knob  to exit.

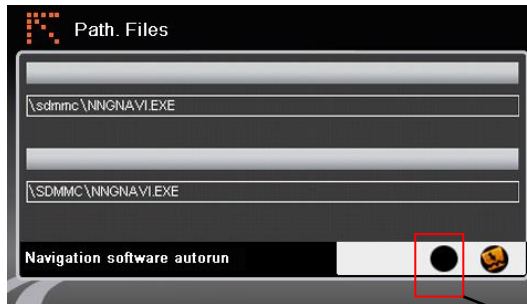
3.8 NAVI Path


1. Tap  button on the About Function menu, the path files menu appears as shown down.



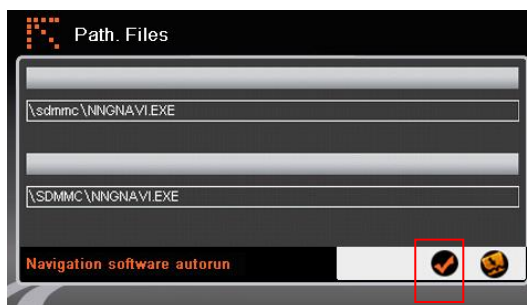
2. Tap the folder to find the navigation application location such as .exe file.


Taping this .exe file, the PND enter into the next menu.



3. Tap the knob  to confirm.


4. If you want to run the map directly once re-start the PND, tap button.



5. After accomplishing, tap the knob  to back.

3.9 USB Setting

Please connect your PND to the PC with USB cable.

1. Tap  button on the About Function menu. The USB menu appears as shown below.

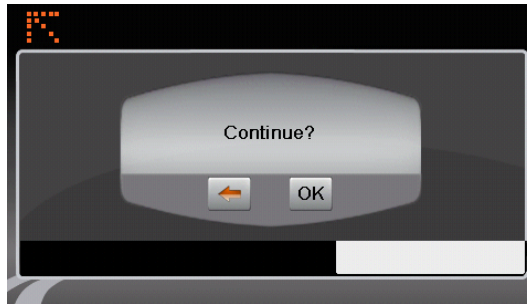
Devices settings



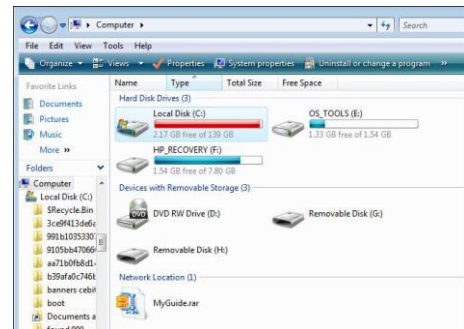
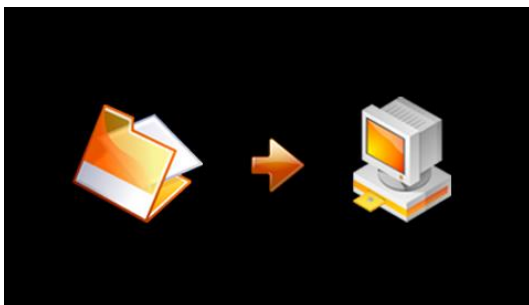
There are two setting styles: Mass storage & Active Sync.

c. Mass storage:

When selecting the Mass storage, the PND appears the next menu. Tap "OK" button to save setting.



Now, the PND will appear the down menu only, and be used as a storage card. You can browse the PND storage card and record some folders or files into it freely through PC such as a navigation map.

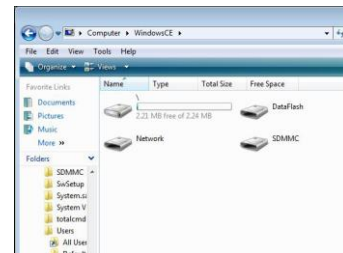
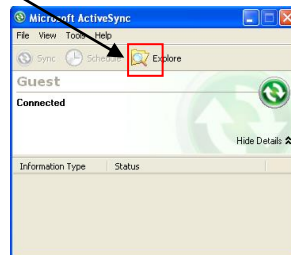


d. ActiveSync:

Please cut your PND connection with the PC, newly turn on your PND and select

ActiveSync, connect your PND to the PC with USB cable.

For the first time, please note the change of PC and follow the steps to install the connection. Tap "browse" button, open the motion device menu.



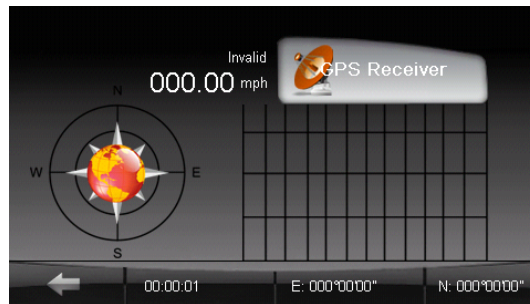
Now you can copy something in or out the PND on PC and the PND also can perform synchronously along with PC.

4.1 GPS Receiver

NOTE: This page is for information only. You can view the number of satellite

signals the unit is receiving and also the strength of these signals.

1. Tap “GPS Receiver” button on the Device Settings menu.
2. The GPS Receiver Function menu appears as shown below.



This page gives your current position in degrees longitude and latitude, your current speed and the status of your position, i.e. Fixed 3D or Fixed Invalid etc.

The compass circle shows the satellites that the unit is receiving and the bar chart below shows the strength of the signal from each of these satellites.

Multi Media

5. Music Player

This chapter tells you how to play Music files on your device.

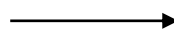
5.1 Starting and Exiting Music Player

The Music Player Program turns your device into an Music Player.

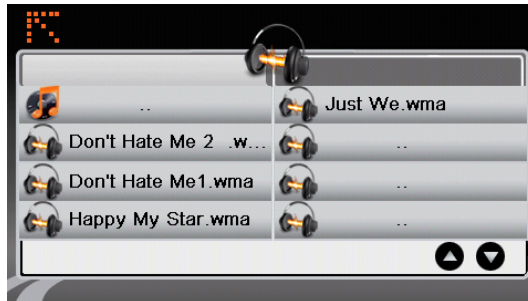
It features:

- . Playback of Music files
- . Basic playback controls such as play, pause, stop, next and previous
- . 17 preset equalizer audio profiles
- . Playback includes single selection playback, repeat, single repeat, sampling playback, normal sequence and random sequence
- . Play list support

1. Tap the Multi Media button on the main menu to display the submenu.



2. Tap the “Music” button to enter the file lists menu. All the Music files will show on the lists menu.



3. Tap one of the Music files, the control panel of the Music player will appear on the screen where you can easily control the player by tapping the control buttons; and the selecting Music start playing.



5.2 Preparing the Music Files for You Device









Before you want play Music files, you need to have the files. Operate:

1. Use Active Sync to copy Music files from your computer to a storage microSD card.
2. Insert your microSD card into the PND.

5.3 Music Playback Control

You can control the Music Player via control buttons. See the table below for

Details:

Control	Name	Description
	play	play current song
 song	Pause	Pause playing current
	Previous/Next	play previous or next song
	Random	Continuous play all songs
	Replay	Continuous play current song
	Stop	Stop playing current song
 volume	Volume	Increase or decrease the
	Exit	Close the program and return to the lists menu
1 song	Song name	Show the file of the current
2	Play Time	
3	Total time	

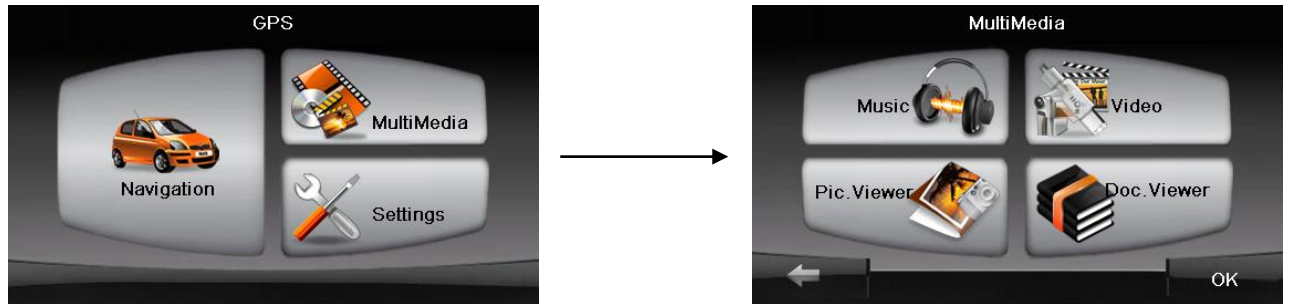
Multi Media

6. Video Player

This chapter tells you how to play Video files on your device.

6.1 Starting and Exiting Video Player

1. Tap the Multi Media button on the main menu to display the submenu.



2. Tap the Video button to enter the file lists menu. All the Video files will show on the lists menu.










3. Tap one of the Video files, the control panel of the Video player will appear and the selected Video starts playing.
4. Tap the control buttons, you can easily control the player.



6.2 Video Playback Control

Full screen

Control	Name	Description
---------	------	-------------

	play	play current video
	Pause	Pause playing current video
	Volume	Increase or decrease the volume.
1	Play Time	
2	Total time	
	Full screen	
	Stop	Stop playing current video
	Previous/Next	play the previous or next video
	Exit	Close the program and return to the lists menu

7. Picture Viewer

This chapter tells you how to view picture files on your device.





7.1 Viewing a picture file:

1. Tap the“ Multi Media ” button on the main menu to display the submenu.
2. Tap the “Pic. Viewer” button to enter the file lists menu. All the picture files will show on the lists menu.
3. Tap one of the picture files, the system opens picture menu and shows the selecting picture.



Multi Media

7.2 Picture Viewer Playback Control

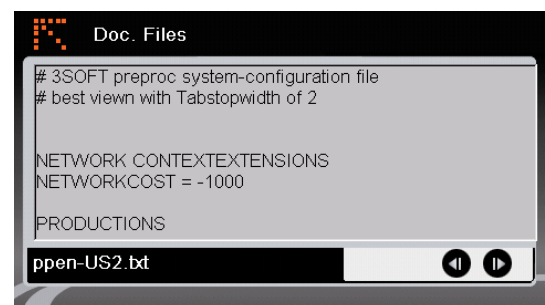
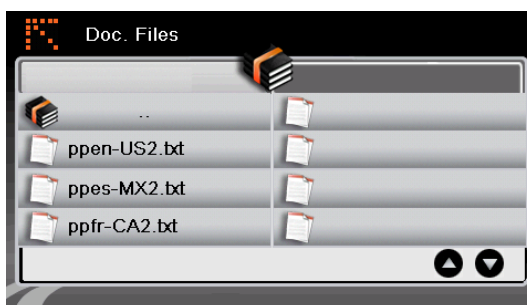
Control	Name	Description
 file.	Previous/Next	Play the previous or next file.
	Twist	Twist the photo screen
 screen	Zoom in/out	Zoom in/zoom out the photo screen
	Full screen	

8. Document Viewer

This chapter tells you how to view document files on your device.



8.1 Viewing a document file:

1. Tap the “Multi Media” button on the main menu to display the submenu.
2. Tap the “Doc. Viewer ” button to enter the file lists menu. All the document files will show on the lists menu.



3. Tap one of the document files, the system opens document menu and shows the selecting document.

8.2 Document Viewer Playback Control.

Control	Name	Description
	Exit	Back the file lists menu.
	Previous/Next	Play the previous or next file.

Troubleshooting and maintenance

This chapter gives solutions to common problems you may encounter. It also provides guidelines on taking care of your device.

NOTE: if you encounter a problem you can not solve, contact an authorized service center for assistance.

9.1 Resetting Your System

Occasionally, you may need to reset your device. For example, you should reset your system when it stops responding; or appears to be "frozen" or "locked up" .

Insert a small rod, such as a straightened paperclip, into the reset button on the bottom of your device. This is called a "soft reset." The Main Menu should appear after a soft reset.



If your device still does not respond after a soft reset, you can use the following steps to perform a "hard reset."

1. Disconnect all cables, including the AC adapter, from your device.
2. Press the ON/OFF button to the OFF position.
3. Wait for 1 minute and then press the button back to the ON position.



ON/OFF

4. Your device turns on.

9.2 Troubleshooting

Power Problems

Power does not turn on when using battery power

The remaining battery power may be too low to run your device. Connect the AC adapter to your device and to AC power. Then, turn on your device.

Troubleshooting and maintenance

Screen Problems

Screen is off

- . If the screen does not respond even after you press the power button, try the following in order until the problem is solved.
- . Connect the AC adapter to your device and to external AC power.
- . Reset your system.

Screen responds slowly

- . Make sure that your device is not running out of battery power. If the problem still exists, reset your system.

Screen freezes

- . Reset your system.

Screen is hard to read

- . Make sure that the backlight of the display is on.
- . Move to a location with more light.

Inaccurate response to taps

- . Recalibrate the touch screen. (See section 3.4 for instructions.)

Connection Problems

Cable Connection Problems

- . Make sure that your device and your computer are both turned on before trying to establish a connection.
- . Make sure that the cable is securely plugged into the USB port on your computer and on the device. Connect the USB cable directly to your computer do not run the cable through a USB hub.
- . Reset your device before connecting the cable. Always disconnect your device before you restart your computer.

GPS Problems

When there are no valid signals available, consider the following:

- . Make sure that the GPS antenna has a clear view of the sky.
- . Note that the GPS reception can be affected by:
 - √Bad weather
 - √Dense overhead obstacles (e.g. trees and tall buildings)
 - √Other wireless device in the car
 - √Reflective car window tint

9.3 Maintaining Your Device

Taking good care of your device will ensure trouble-free operation and reduce the risk of damage to your device.

- . Keep your device away from excessive moisture and extreme temperatures.
- . Avoid exposing your device to direct sunlight or strong ultraviolet light for extended periods of time.
- . Do not place anything on top of your device or drop objects on your device.
- . Do not drop your device or subject it to severe shock.
- . Do not subject your device to sudden and severe temperature changes.

this could cause moisture condensation inside the unit, which could damage

your device. In the event of moisture condensation, allow the device to dry out completely before use.

- . Take care not to sit on the device. We advise not to carry the device in one's back pocket for that reason.
- . The screen surface can easily be scratched. Avoid touching it with sharp objects. Non-adhesive generic screen protectors designed specifically for use on portable devices with LCD panels may be used to help protect the screen from minor scratches.
- . Never clean your device with it powered on. Use a soft, lint-free cloth moistened with water to wipe the screen and the exterior of your device.
- . Do not use paper towels to clean the screen.
- . Never attempt to disassemble, repair or make any modifications to your device. Disassembly, modification or any attempt at repair could cause damage to your device and even bodily injury or property damage and will void any warranty.
- . Do not store or carry flammable liquids, gases or explosive materials in the same compartment as your device, its parts or accessories.

Main elements

CPU	Mstar MSB2531/800Mhz
Operating System	Microsoft WinCE.NET 6.0 Core Version
Antenna	Built-in GPS high sensitivity receiver (64 Ch)
Memory	128MB SDRAM Built-in/ 4GB FLASH EPROM
Display	4.3" / 5" (480x272)
Weight	0.137kg / 0.178kg
Input Method	Touch
Expansion Slot	microSD card
Speaker Built-in	1.0 W loud speaker
Headphone	3.5mm Mini jack (optional)
USB	USB Client for Active Sync
Battery	Re-chargeable Lithium-ion Polymer battery 950mAh
Dimension	121mmx78mmx11.9mm 135mmx85mmx12.5mm

РЪКОВОДСТВО за употреба GPS Serious

UrbanPilot Q475T2

UrbanPilot Q550T2

ОСНОВНИ ОПЦИИ

1.1. Разбиране на хардуерните характеристики.

БЕЛЕЖКА: В зависимост от закупения модел, цвета на GPS-а е точно същият като на снимката по-долу.

Компоненти на предната страна



№	Компонент	Описание
1.	Сензорен екран (touchscreen).	Показва менютата и информацията на GPS-а. Натиснете екрана с върха на пръста, за да изберете командите.
2.	Индикатор зареждане	Индикатора ще си смени цвета в зелен, когато батерията е заредена.

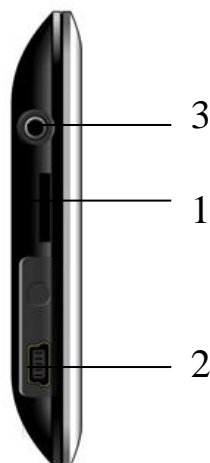
Компоненти на задната страна



№	Компонент	Описание
1	Колона	Аудио излъчване
2	Фоново осветление	
3	Бутон нулиране	Рестартиране на системата

Компоненти от горната страна

№	Компонент	Описание
1.	Превключвател ON/OFF	За включване или изключване на GPS-а.

Странични компоненти

№	Компонент	Описание
1.	Микро SD слот	Чете микро карти SD, за да имате любимите файлове под ръка.
2.	Мини конектор-USB	Всързване на мини кабел-USB
3.	Конектор слушалки (при някои модели)	Свързване на стерео слушалки

ОСНОВНИ ПОЯСНЕНИЯ

1.2 Свързване към енергиен източник и зареждане на батерията (опционално)

При първото зареждане на батерията, заредете поне 8 часа.

1. Плъзнете капака и свържете адаптора АС.
2. Свържете кабела със зарядното от долната страна на апарата.
3. Включете кабела в контакта.



Индикатора за зареждане е червен когато се зарежда. Не изключвайте GPS-а докато батерията е напълно заредена.

БЕЛЕЖКА:

- . Не включвайте GPS-а веднага след като сте го свързали с контакта, изчакайте поне една минута.
- . GPS-а може да бъде зареден когато е свързан с USB порта на някой компютър.

1.3 Употреба на GPS-а във транспортно средство

В кутията се намира ръководството и зарядното за кола.

ВНИМАНИЕ:

Изберете подходящо място за закрепяне, така че да не намалява видимостта на шофьора.

Проверете дали антената на GPS-а е насочена към небето.

GPS-а има нужда от няколко минути, за да намери координатите където се намирате.



1.4 Свързване на зарядното за автомобил

Зарядното за кола доставя енергия на GPS-а когато ги използвате в колата.

ВНИМАНИЕ: За да избегнете токовите вълни, включете GPS-а след включването на мотора.

1. Свържете кабела за GPSCconnect.

2. Свържете кабела със запалката на колата, за да има енергия и за зареждане на GPS-а.



Основни операции

2.1 Първото включване

1. Натиснете бутона ON/OFF за няколко секунди



ON/OFF (Вкл./Изкл.)

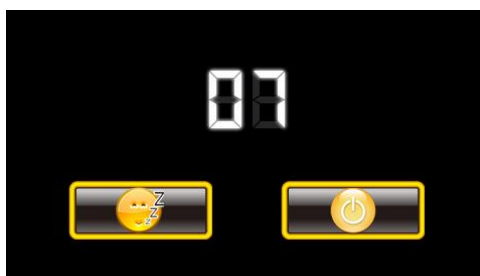
2. На екрана се появява главното меню.



3. При първата употреба заредете напълно батерията.

2.2 Изключване/режим изчакване - standby

1. Натиснете продължително бутона ON/OFF (Вкл./Изкл.) и на екрана ще се появи:



Натиснете  за да изключите.

2. Или натиснете



за да влезе в режим изчакване (standby).

2.3 Изключване на GPS-а

За да работите с GPS-а, използвайте върха на пръста, можете да извършвате следните действия:

. Докосване

Докоснете екрана с върха на пръста, за да отворите страници или опции.

. Местене

Задръжте натиснат пръста на екрана и го местете нагоре/надолу/вляво/надясно/или по диагонал.

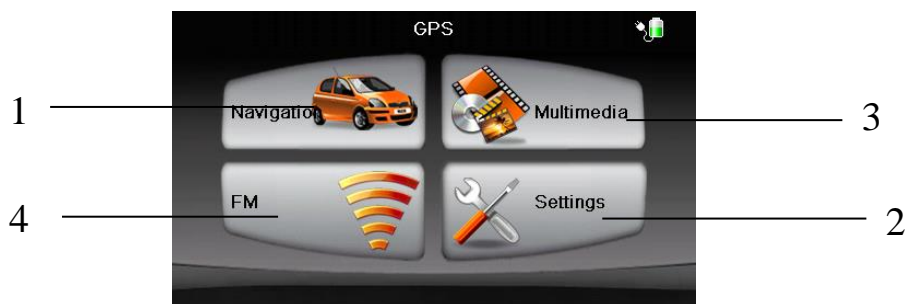
. Докосване и местене

Докоснете и задръжте екрана докато се приключи едно действие или се покаже резултат на екрана.

Основни операции

2.4 Главното Меню

Когато включвате GPS-а се появява главното меню, което ще даде достъп до повече функции.



След като натиснете бутона Мултимедия, се показва подменюто:



№	Име бутон	Описание	За подробна информация
1	Navigation (Навигация)	влизане в софта за навигация	
2	Settings (Настройки)	настройки	
3	Multi Media (Мултимедия)	работа с файлове аудио, видео	
4	FM	FM модулатор	

2.5 Поставяне на микро картаSD

GPS-а има един слот за микро SD карта.

За да извадите картата, уверете се, че не е отворен нито един файл от картата, след което натиснете картата, за да излезе от слота.



БЕЛЕЖКА:

. Уверете се, че няма никакви предмети в слота на микро картата.

За да влезете в менюто за настройки, натиснете бутона Настройки (Settings).

Характеристики

CPU	Mstar MSB2531 800Mhz
Операционна система	Microsoft WinCE 6.0
Антенa	Приемник GPS (64 канала)
Памет	128MB RAM 4GB вградена
Екран	4.3"/5" color TFT (480x272)
Тегло	0.137kg / 0.178kg
Метод за изписване/ въвеждане	На тъч екран
Разширителен слот	SD микро слот
Колона	1.0 W
Слушалки	Жак 3.5mm (при някои модели)
USB	USB Active Sync
Батерия	Презареждаща се Lithiu-ion Polymer 950mAh

GPS Serieux használati útmutató

UrbanPilot Q475T2

UrbanPilot Q550T2

FIGYELMEZTETÉSEK ÉS MEGJEGYZÉSEK

- . A GPS egy navigációs rendszer
- . Használata nem ajánlott: precíz tájolásokra, távolság bemérésére, topográfiai mérésekre
- . A készülék használata mellett a közlekedési táblákat és szabályokat is be kell tartani
- . A GPS jel nem hatol át szilárd anyagokon (kivétel az ablak)
- . Alagutakban vagy épületekben a GPS pozíciója nem érvényes
- . A pontos helymeghatározáshoz legalább 4 GPS jelre van szükség
- . A GPS jelet zavarhatja a kedvezőtlen időjárás, sűrű akadályok (magas épületek)
- . Más wireless készülékek az autóban interferálhatnak a GPS-el és a megbízhatatlanságát okozhatják
- . Ha a GPS képernyője lefagy nyomja meg az OFF gombot, ha ez sem válaszol, nyomja meg a RESET gombot
- . Ha kiszáll a gépjárműből a GPS-t ne hagyja a napon
- . Az akkumulátor túlhevülése a készülék sérülését okozhatja
- . A biztonságos vezetés érdekében ne üzemeltesse a készüléket vezetés közben
- . A GPS -t olyan helyre szerelje fel, ahol nem zavarja a gépjármű vezető kilátását

Alapműveletek

1.1 A hardver tulajdonságainak megértése

MEGJEGYZÉS: A modelltől függően a GPS színe az alábbi ábrán láthatónak megfelelő.

Az előlap részei



No.	Elem	Leírás
1	Érintőképernyő	A GPS menüjét és adatait mutatja. A parancsok kiválasztásához érintse meg az ujjával azokat.
2	Feltöltés kijelző	Amikor az akkumulátor fel van töltve, a kijelző zöldre vált.

A hátlapon található elemek



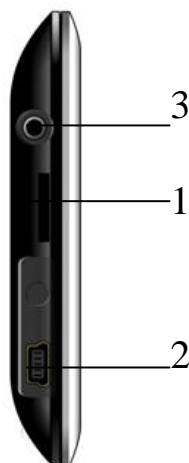
Ref	Alkatrész	Leírás
1	Hangszóró	hanglejátszás
2	Háttérvilágítás ablak	
3	Reset gomb	A rendszer újraindítása
4	Érintőképernyő ceruza	

Felső részen található elemek



Ref	Elem	Leírás
1	ON/OFF kapcsoló	A GPS elindítása/kikapcsolása.

Oldalsó elemek



Ref	Elem	Leírás
1	microSD bemenet	Támogatja a microSD kártyát, a kedvenc fájlok tárolására.
2	mini-USBcsatlakozó	mini-USB kábel csatlakozás
3	Fülhallgató csatlakozó (OPCIONÁLIS)	sztereó fülhallgatók csatlakozása

Alapfogalmak

1.2 Az áramforrásra való csatlakozás és az akkumulátor feltöltése (opcionális)

Az akkumulátor első feltöltésekor legalább 8 órán át töltsse.

1. Nyomja vissza a fedelet és csatlakoztassa az AC adaptert.
2. Csatlakoztassa a kábelt az adapterhez a készülék alsó részén.
3. A kábelt dugja be a dugaszba.



A töltés alatt a kijelző piros, ne húzza ki a GPS-t amíg nincs teljesen feltöltve.

MEGJEGYZÉS:

- . A GPS-t ne kapcsolja be azonnal, várjon legalább 1 percet.
- . GPS akkor lehet feltölteni, ha az USB-vel egy számítógéphez csatlakozik

1.3 A GPS használata gépjárműben

A csomagban található egy rögzítő berendezés és a készülék töltője is.

FIGYELEM:

- A felszereléshez olyan helyet válasszon, ahol nem akadályozza a sofőr kilátását.
- Ellenőrizze, hogy a GPS antennája az ég felé van beállítva.
- GPS-nek pár percre van szüksége, hogy megtalálja az aktuális helyzetét.



1.4 A töltő csatlakoztatása a gépjárműhöz

A gépjármű töltője menet közben energiát ad a GPS-nek.

VIGYÁZAT: Az áram-hullámoktól való védelem érdekében a GPS-t akkor csatlakoztassa a gépjárműhöz, ha a motor már elindult.

1. Dugja be a kábelt a GPS-be
2. Feltöltéshez a GPS kábelét csatlakoztassa a jármű szivargyújtójához.



1.5 A töltő csatlakoztatása a gépjárműhöz

A gépjármű töltője menet közben energiát ad a GPS-nek.

VIGYÁZAT: Az áram-hullámoktól való védelem érdekében a GPS-t akkor csatlakoztassa a gépjárműhöz, ha a motor már elindult.

1. Dugja be a kábelt a GPS-be
2. Feltöltéshez a GPS kábelét csatlakoztassa a jármű szivargyújtójához.

Alapműveletek

2.1 Első bekapcsolás

1. nyomja meg néhány másodpercig az ON/OFF gombot



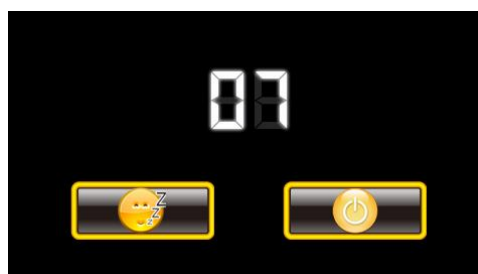
2. A kijelzőn megjelenik a főmenü.



3. Legelső használatkor töltsse fel teljesen az akkumulátort.

2.2 Kikapcsolás/pihenő üzemmód

1. Nyomja meg hosszan az ON/OFF gombot, a képernyőn megjelenik:



A kikapcsoláshoz nyomja meg.



2. A pihenő üzemmódba való lépéshez nyomja meg



2.3 A GPS üzemeltetése

A GPS üzemeltetéséhez használja az ujjhegyét, az alábbiakat végezheti el:

. Érintés

Fájlok megnyitásához érintse meg a képernyőt.

. Mozzgatás

Az ujját tartsa a képernyőn és húzza le/fel/jobbra/balra.

. Érintés és mozzgatás

Érintse meg a képernyőt és tartsa megérintve amíg egy tevékenység lezárul vagy az eredmény megjelenik a képernyőn.

Alapműveletek

2.4 Főmenü

Amikor a GPS elindul megjelenik a főmenü, amely több funkciót tesz elérhetővé.



A Multimedia gomb megérintésével, az almenü jelenik meg:



A gomb neve	Leírás	Részletes információk
1	Navigation	navigációs szoftverbe lép
2	Settings	beállítások
3	Multi Media	audio, videofájlok lejátszása
4	FM	FM modulátor

2.5 Egy microSD kártya behelyezése

A GPS microSD kártya bemenettel rendelkezik.

Amikor a kártyát ki akarja venni győződjön meg, hogy nincsenek megnyitva fájlok rajta, majd nyomja meg és vegye ki a helyéről.



MEGJEGYZÉS:

- . Figyeljen arra, hogy ne kerüljön más tárgy a microSD helyére.

A beállítások menübe való lépéshez érintse meg a Settings gombot.

Beállítások

3.1 A beállítások alkalmazása



Megjelenik a menü az alábbiak szerint. A háttérvilágítás, hangerő, dátum és idő beállítása után ezek elmentődnek.

3.2 Hangerő

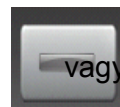
1. Érintse meg a



gombot a GPS hangerő beállításához az alábbiak szerint.

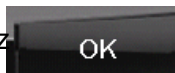


2. A hangerő beállításához érintse meg a



vagy

3. A változtatások mentéséhez érintse meg az




gombot.

4. Az előző menühöz való visszatéréshez érintse meg a






gombot.

3.3 Dátum/Idő


1. A dátum/idő menübe való lépéshez érintse meg a  gombot





2. A dátum/idő megváltoztatásához érintse meg a   gombokat.

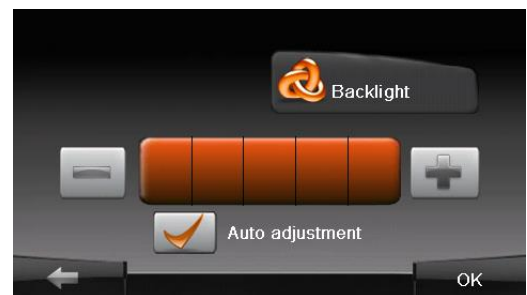
3. A változtatások elmentéséhez és az előző menübe való lépéshez érintse meg az  gombot.

3.4 Háttérvilágítás

1. A képernyő fényerejének beállításához érintse meg a  gombot.

2. A beállításhoz használja a   gombokat.

gombokat.

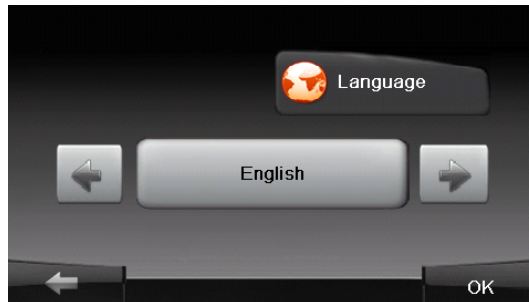


3.5 Nyelv

1. A nyelv beállításához érintse meg a



gombot.



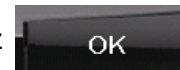
2. A nyelv kiválasztásához érintse meg a



vagy

gombot.

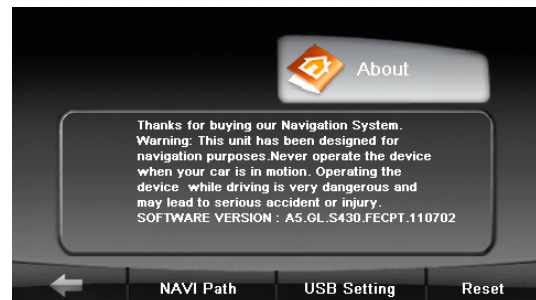
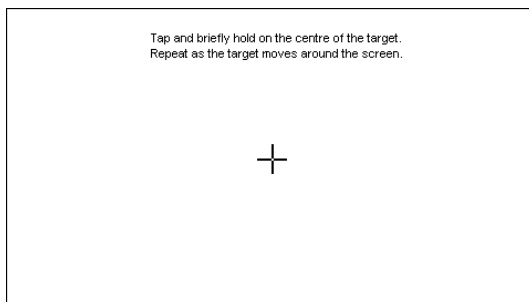
3. A mentéshez és előző menühöz való visszatéréshez érintse meg az



3.6 Kalibrálás

Ha a képernyő nem válaszol megfelelően, kalibrálhatja azt.

1. Érintse meg a "calibrate" gombot



2. Érintse meg és tartsa az ujját a képernyő közepén levő kereszten, és kövesse amikor az megváltoztatja a helyét.

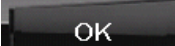
3. A kereszt 5 helyzetben jelenik meg (balra fent, balra lent, jobbra lent, jobbra fent, közepen).

3.7 Leírás

1. További információkért érintse meg a

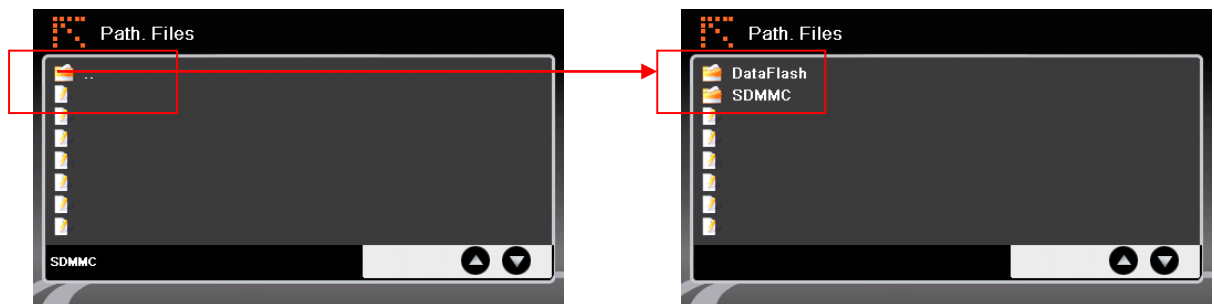


gombot

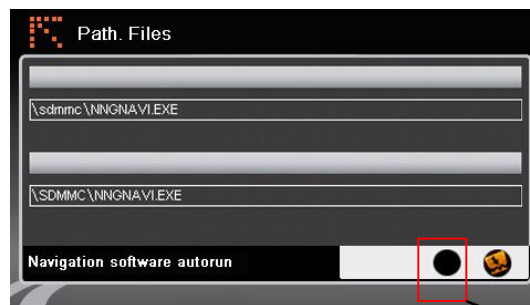
2. Az előző menühöz való visszatéréshez érintse meg az  gombot.

3.8 NAVI

1. Az "About" menüben érintse meg a  gombot.

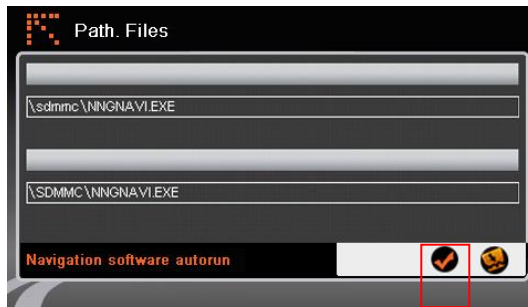



2. A navigáló alkalmazás helyzetének megállapításához érintse meg a *.exe típusú fájlokat. Az *.exe típusú fájl kiválasztásakor az alábbi kép jelenik meg:



3. A jóváhagyáshoz érintse meg a  gombot.

4. HA a GPS újraindítása után azonnal el akarja indítani a térképet nyomja meg: 



5. Az előző menühöz való visszatéréshez érintse meg a  gombot.

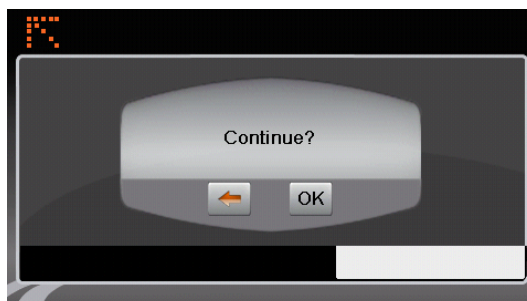
3.9 USB beállítás

A GPS-t csatlakoztassa a számítógép USB portjához.

1. A "Function" menüben érintse meg a  gombot, a képernyőn az alábbi menü jelenik meg :



2 opció jelenik meg: Tárolás & Szinkronizálás.

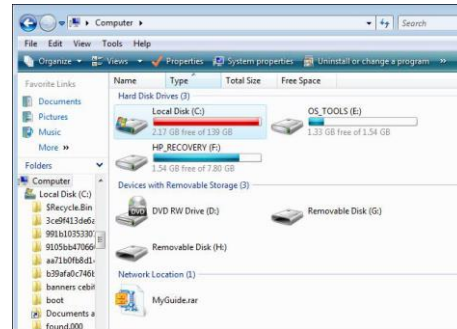
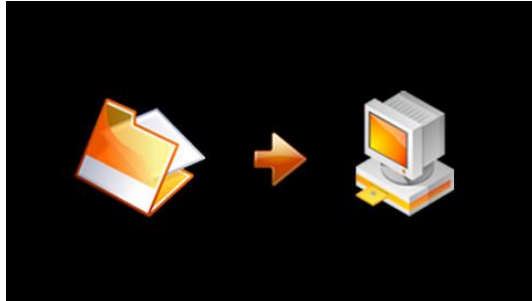


a. Tárolás:

A tárolás funkció kiválasztásakor a képernyőn a következő menü jelenik meg, a beállítások

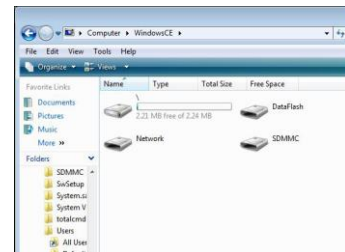
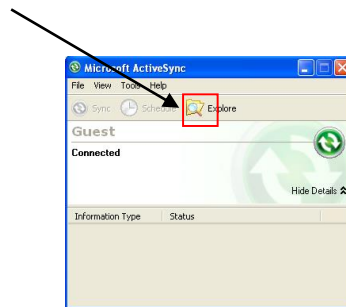
mentéséhez nyomja meg az OK parancsot.

A képernyőn az alábbi menü jelenik meg, a GPS tárolóeszközként is működik.



b. Szinkronizálás:

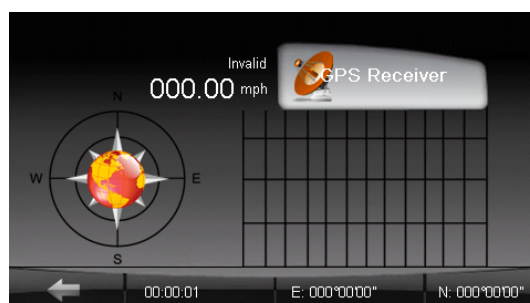
Húzza ki a GPS-t a számítógépből és csatlakoztassa újra, majd válassza az “Active Sync” parancsot. A számítógépen az alábbi menük jelennek meg:



A GPS most szinkronban áll a számítógéppel.

4.1 GPS receptor

1. A beállításokban érintse meg a “GPS Receiver” parancsot.
2. A képernyőn a képen látható képernyő jelenik meg.
A helyzete fokokban lesz megadva.



Multimédia

5. Zenelejátszó

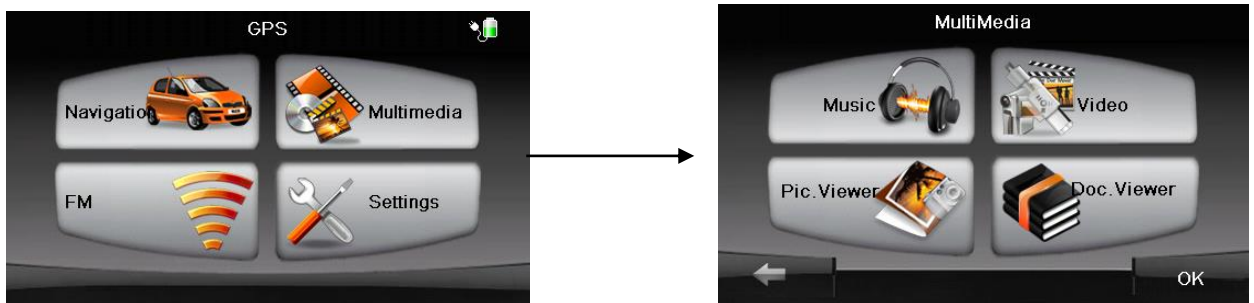
5.1 A zenelejátszó elindítása és kikapcsolása

GPS ezáltal audio lejátszóvá válik.

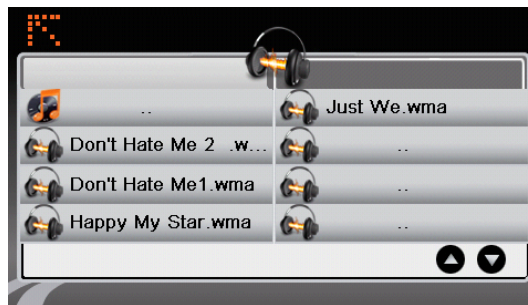
Jellemzők:

- . Hangfájlok lejátszása
- . Lejátszás/szünet/stop/ következő/előző zeneszám gombok
- . 17 audio kiegyenlítő
- . A lejátszás magában foglalja a zeneszám lejátszását, ismétlését, egyszeres ismétlését, egyszerű lejátszás, normál és véletlenszerű szekvencia
- . Zeneszám listát is támogat (playlist)

1. A főmenüben érintse meg a Multimedia gombot.



2. A zeneszám listába való belépéshez érintse meg a "Music" gombot.



3. A zeneszám kiválasztása után a képernyőn megjelenik a lejátszó.











5.2 Az audio fájlok előkészítése a GPS-hez

1. Ha a fájlokat a micro SD kártyára szeretné másolni használja az "Active Sync" funkciót.
2. Mindezek előtt tegye be a kártyát a GPS-be.

5.3 Az audiofájlok és a lejátszó használata

A lejátszót a gombokkal lehet irányítani.

Részletek:

Gomb	Név	Leírás
	play	aktuális zeneszám lejátszása
	szünet	aktuális zeneszám szüneteltetése
	előző/következő	előző/következő zeneszám lejátszása
	véletlenszerű	véletlenszerű lejátszás
	ismétlés	zeneszám ismétlése
	Stop	a lejátszott zeneszám megállítása
	Hangerő	a hangerő növelése vagy csökkentése
	kilépés	kilépés a lejátszási listából
1	A zeneszám címe	Mutatja a lejátszott zeneszámot
2	A zeneszám részleges ideje	
3	A zeneszám teljes ideje	

6. Videolejátszó

6.1 A lejátszó elindítása

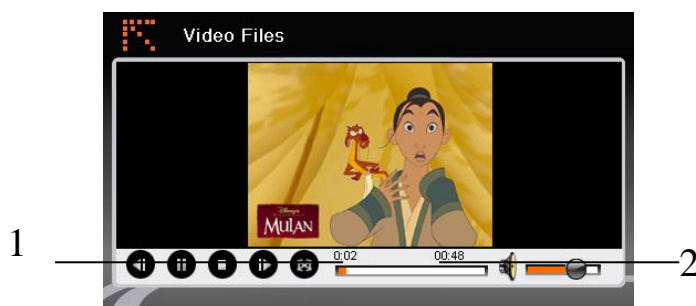
1. A főmenüben érintse meg a multimédia gombot.



2. A videofájlok könyvtárba való lépéshez érintse meg a Video gombot.



3. Válasszon ki egy video fájlt és megjelenik a lejátszó.



Teljes képernyő

6.2 A videofájlok és a lejátszó használata

Gomb	Név	Leírás
	Lejátszás	videofájl lejátszása
	szünet	az aktuális videofájl szünetelése
	hangerő	a hangerő növelése vagy csökkentése
1	A videofájl részleges ideje	
2	A videofájl ideje	
	Teljes képernyőn	
	Stop	Aktuális videofájl megállítása
	Előző/Következő	előző/következő fájl lejátszása
	Kilépés	Kilépés a lejátszóból

7. Képek megtekintése

7.1 Egy kép megtekintése

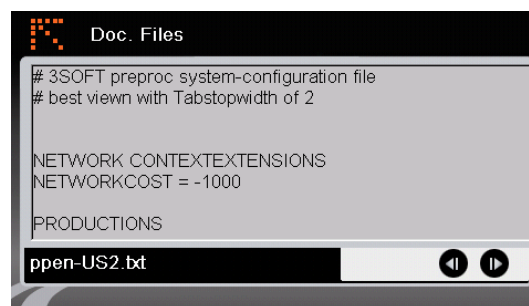
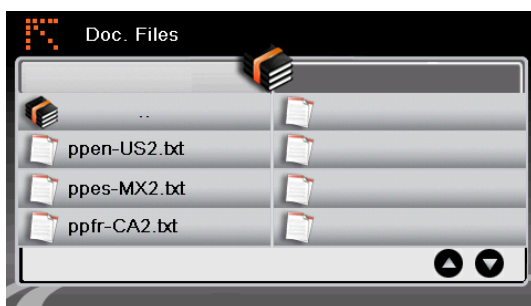
1. Az almenübe való belépéshez érintse meg a “ Multimedia ” gombot.
2. A képek listájába való belépéshez érintse meg a “ Pic Viewer” gombot.
3. Válassza ki a megtekintésre kívánt fájlt.



8. Dokumentumok megtekintése

8.1 Szöveges dokumentumok megtekintése

1. Az almenübe való belépéshez érintse meg a “ Multimedia ” gombot.
2. A dokumentumok listájába való belépéshez érintse meg a “Doc” Viewer ” gombot



3. Válassza ki a megtekintésre kívánt fájlt.

9. FM funkció

A GPS beépített FM adót tartalmaz.

9.1 FM modulátor kiválasztása

1. Ha be akar lépni a menübe érintse meg az “FM” gombot.



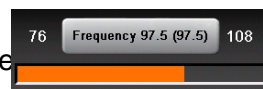
2. A menü így néz ki:



3. Érintse meg a



gombot és állítsa be a fre



Javítás és karbantartás

MEGJEGYZÉS: amennyiben olyan problémával áll szemben, amelyet nem tud megoldani, vegye fel a kapcsolatot egy meghatalmazott szervizzel.

9.1 A rendszer újraindítása

Ha a GPS nem válaszol a parancsokra, nyomja meg a RESET gombot. Használjon egy tűt vagy gémkapcsot a reset nyíláshoz.



Ha a GPS nem válaszol a parancsokra kövesse az alábbi utasításokat:

1. Húzzon ki minden kábelt.
2. Válassza a kikapcsolás gombot (OFF).
3. Várjon kb. 1 percet, majd nyomja meg a bekapcsolás gombot (ON).
4. A GPS elindul.



9.2 Hibaelhárítás

Áramellátási hibák

Az akkumulátor kevés energiát tartalmaz és fel kell tölteni.

Kijelzőhibák

A kijelző sötét

- . Ha az ON gomb megnyomását követően a képernyő nem kapcsol be, kövesse az alábbi utasításokat.
- . Csatlakoztassa a GPS-t az áramforráshoz.
- . Indítsa újra a rendszert.

A képernyő nehezen válaszol.

- . Ellenőrizze, hogy az akkumulátorban van-e energia.

A képernyő lefagyva marad

- . Indítsa újra a rendszert.

A képernyő nehezen olvasható

- . Ellenőrizze a háttérvilágítást.
- . Helyezkedjen el megvilágított helyen

Csatlakozási hibák

- . Ellenőrizze, hogy a GPS és a számítógép be van kapcsolva.
- . Ellenőrizze az USB porthoz való csatlakozást.

9.3 A GPS karbantartása

Amennyiben a készülékét megfelelő módon használja problémamentes működésre számíthat és a sérülések kockázatát is csökkentheti. Ne tartsa nedves és magas hőmérsékletű helyeken.

- . Ne helyezzen a GPS-re más tárgyakat.
- . Kerülje a mechanikai rázkódásokat.
- . Ne tegye ki hirtelen hőmérséklet ingadozásoknak.
- . A képernyő érzékeny, ne érintse meg hegyes tárgyakkal.
- . A GPS-t ne tisztítsa működés közben.
- . Tisztításhoz ne használjon törülközőt.
- . A GPS-t ne próbálja kinyitni, elveszíti a garanciát.

Biztonság

A gyártó nem vonható felelősségre a felhasználó által eszközölt változtatások miatt.

10 Biztonság

A feltöltés

. Csak a GPS-el szállított töltőt használja.

Az AC adapter

. Az AC adaptert ne használja nedves környezetben vagy vizes kézzel.

. Ne használja az adaptert, ha a kábel elszakadt.

Az akkumulátor

. Csak a GPS-el szállított akkumulátort és töltőt használja.

FIGYELEM: A készülék nem cserélhető Li- ionos akkumulátort tartalmaz.

Az akkumulátor felrobbanhat és veszélyes vegyi anyagokat bocsáthat ki. A tűzveszély és égésveszély elkerülése miatt ne szedje szét, ne törje szét és ne dobja tűzbe.



Tulajdonságok

CPU	Mstar MSB2531 800Mhz
Operációs rendszer	Microsoft WinCE 6.0
Antenna	GPS (64 csatornás)
Memória	128MB RAM belső 4GB
Kijelző	4.3"/5" színes TFT (480x272)
Súly	0,137kg / 0,178kg
Szöveg bevitel	érintőképernyő
Bővítőhely	microSD
Hangszóró	1.0 W
Fülhallgatók	Jack 3,5 mm (OPCIONÁLIS)
USB	USB Active Sync
Akkumulátor	újratölthető Lithium-ion polimer 950mAh