User Manual

IMPORTANT

Satellite signals are required for this product to function in Navigation Mode. There may be occasions within your home or building when the signal strength is limited and Navigation Mode may not be possible. This is quite normal for products of this type. If you experience difficulty in receiving a signal in your car you may need to use the external antenna (optional). You can check the number of satellite signals that the unit is receiving and the strength of those signals by viewing the GPS Receiver page; see "GPS Receiver" on page 8.

Safety

The Global Positioning System (GPS)

is a satellite based system that provides location and timing information around the globe. GPS is operated and controlled under the sole responsibility of the Government of the United States of America, who are responsible for its availability and accuracy.

Using Your navigation in the Car

When using while driving it is essential that you drive with

due care and attention. Never modify the settings or program your navigation while driving. Only look at the map when it is safe to do so. Only follow the instructions when the road regulations allow you to do so.

When mounting the device in your car make sure that it does not obscure your view or impede the operation of any driving controls.

Battery

Your navigation uses a Li-ion battery. Do not use it in humid, wet or corrosive environments. Do not operate or store your device in high temperatures (>60 C) or in direct sun light. Do not store in a microwave or pressurized container. Do not pierce or break the battery casing.

Failure to follow these cautions will invalidate the warranty and may cause the battery to leak acid, become hot, explode or ignite and cause injury or damage.

Failure to follow these cautions will invalidate the warranty and may cause the battery to leak acid, become hot, explode or ignite and cause injury or damage.

If you come into contact with leaked battery acid wash thoroughly and seek medical attention.

The Li-ion battery contained in this unit must be recycled

Main function introduction

1. Starting up	7
2. Power saving	8
3. Main Functions	8
3.1 GPS	9
3.3 Multimedia	10
3.3.1 Music Play	11
3.3.2 Video	12
3.3.3 Movie list	14
3.3. 4 Photo	10
3.3.5 Photo list	16
3.3.6 Ebook	17
3.3.7 bookmark	18
3.3.8 Applications	19
3.4 Games	20
3.4.1 Linlink	16
3.4.2 Poker	16
3.4.3 Backgammon	22
3.5 Tools	23
3.5.1 Calculator	23
3.5.2GPS Info	24
3.6 Setting	26

3.6.1 Volume	26
3.6.2 Backlight	28
3.6.3 Language	29
3.6.4 Date/Time	30
3.6.5 Time zone	32
3.6.6 Calibration	33
3.6.7 System Info	33
3.6.8 USB	35
3.6.9 Factory Reset	35
3.6.10 Nav Path	36
3.7 Backlight settings	37

Main function introduction

1. Starting up

Insert the supplied SD card (optional) into the slot at the bottom of device.



Starting up then enter into the main function operation screen as below.

2. Power saving

Press the power button on the top side of your device to turn off your device, the device actually enters a suspend state and the system stops operation. Once you turn on the

system again, it resumes.

3. Main Functions

Press the power button to turn on the GPS unit. The Main Menu screen will be displayed as below:



Tap the icon or can choose function

3.1 GPS



Double tap the "GPS" icon

to start program.

3.3 Multimedia

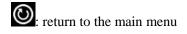
Tap the icon Multimedia " Multimedia " on the main menu and enter into following interface.



3.3.1 Music Play

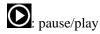
Tap the icon on the main menu again and enter into following interface.





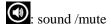
- O: minimize
- ender of play, single, play all,
- e: previous

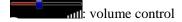












3.3.2 Video





3.3.3 Movie, list

Tap the icon and enter into the following interface.



3.3. 4 Photo

on the main menu and enter into Tap the icon following interface.



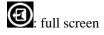




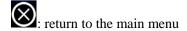












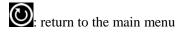
3.3.5 photo list

Tap the icon and enter into the following interface.



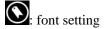
3.3.6 Ebook





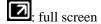












3.3.7 bookmark

Choose to add as part of the bookmark text, click on the



icon, and enter into following interface.



3.3.8 Applications

Tap the icon " Applications " on the main menu and enter into following interface.



3.4 Games

Tap the icon "Games" on the main menu and enter into following interface.



3.4.1 Linlink

Tap the icon on the main menu again and enter into following interface.

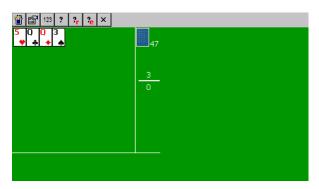


3.4.2 Poker

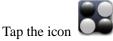
Tap the icon



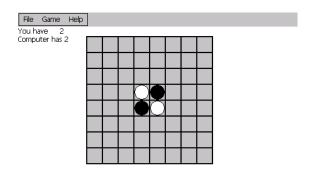
and enter into following interface.



3.4.3 Backgammon



and enter into following interface.



3.5 Tools

Tap the icon on the main menu and enter into the following interface.

3.5.1 Calculator

Tap the icon

and enter into following interface.



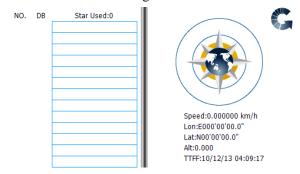


3.5.2GPS Info

Tap the icon on the main menu and enter into the following interface.



And enter into the following interface



This document is for guidance only and does not form part of any contract, and may be subject to change without notice.

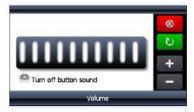
3.6 Setting

Tap the icon "Setting" on the main menu:

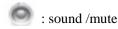
3.6.1 Volume

Tap the icon on the main menu on the system as below





- ⊗ : previous
- ن : saving
- : increase
- : decrease
- : volume control



3.6.2 Backlight

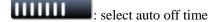












3.6.3 Language





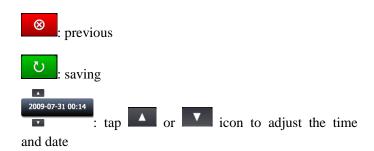
3.6.4 Date/Time

Tap the icon on the main menu on the system menu as below



And enter into following interface.





3.6.5 Time zone









adjust the time zone.

3.6.6 Calibration



Carefully press and briefly hold stijus on the center of the target, Repeat at the target moves around the screen.

3.6.7 System Info



And enter into the following display



3.6.8 USB

Tap the icon on the System menu, to set the USB working mode.



3.6.9 Factory Reset





3.6.10 Nav Path



3.7 Backlight settings





Trade reference Evolio Hispeed 4.3

Function	Hardware Specification
CPU	Mstar MSB2531
Frequency	800 MHz
Operating System	Microsoft WinCE NET 6.0 Core Version
GPS Antenna	Internal
Channels	32
SD RAM Memory	128MB
Internal Memory	4GB
Display	4.3"QVGA; 480 x 272 pixeli; 65, 536
	culori; touch
Audio	Integrated speaker 1x1.5w Stereo Jack
SD Slot Card	Up to 8GB supported
USB	Mini USB 2.0(High speed)
Battery	3.7V/500 mAh Lithium Polymer
Dimension	119x 78 x 12.9mm
Weight	130gr
Music	MP3 (până la 44KHz), WMA (până la
	44KHz), WAV
Photo	JPEG, BMP, PNG

Video	MPEG-1, MPEG-4, AVI, WMV, ASF,	
	3GP, Divx	
Ebook	only .txt format, max 2MB	

Note: specification are subject to change without notice

DECLARATION OF CONFORMITY

SC TELEVOICE GRUP SRL

39, Grigore Cobalcesc Street, District 1, Bucharest Romania

Product identity:

• Type : GPS

• Trade reference: DJ50

declare under our sole responsibility that the product described upper to which this declaration relates is in conformity with the essential requirements and other relevant requirements of the R&TTE Directive (1999/5/EC) and safety toy directive (2009/48/EC).

The product is in conformity with the following standards and/or other normative

documents:

HEALTH & SAFETY :EN60950-1 EMC : EN301489-1 EN301489-19

SPECTRUM: EN300487

And declare that all RTTE tests required were made.

Laboratory identity:

• Nom:MTI

• Procédure suivie : Annexe II

Disposal of old electrical appliances

The European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE), requires that old household electrical appliances must not be disposed of in the normal unsorted municipal waste stream. Old appliances must be collected separately in order to optimize the recovery and recycling of the materials they contain, and reduce the impact on human health and the environment.

The crossed out "wheeled bin" symbol on the product reminds you of your obligation, that when you dispose of the appliance, it must be separately collected.

Consumers should contact their local authority or retailer for information concerning the correct disposal of their old appliance.

Web site <u>www.cpit.com.hk</u> Made in PRC

