

User Manual

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Federal Communications Commission (FCC) Statement

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the use's authority to operate the equipment

FCC- Class B

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 communications. However, there is no guarantee that interference will not occur in 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.

Precaution and Notice

- The PND is used only as a navigation aid. It is not for precise measurement of direction, distance, location or topography. The user must follow all traffic signs and local regulations along the roads.
- GPS satellite signals cannot pass through solid materials (except glass). When you are inside a tunnel or building, GPS position is not available.
- A minimum of 4 GPS satellite signals are needed to determine current location. Signal reception can be affected by situations such as bad weather or dense overhead obstacles (e.g. tall buildings).
- Other wireless devices in the vehicle might interfere with the reception of satellite signals and cause the reception to be unstable.
- In case the screen of PND is frozen, you should set the "battery switch" on the rear side to "off ". If the PND still not responsive, press the small reset button on the bottom.
- When you get out of the car, do not leave your PND on the dashboard or subject to direct sunlight. The overheating of the battery may cause malfunctions and/or dangerous conditions.
- For your own safety, do not operate the controls of the PND while driving. Do not mount where the driver's field of vision is blocked

A. Basic Operation

1. Understanding Product Components

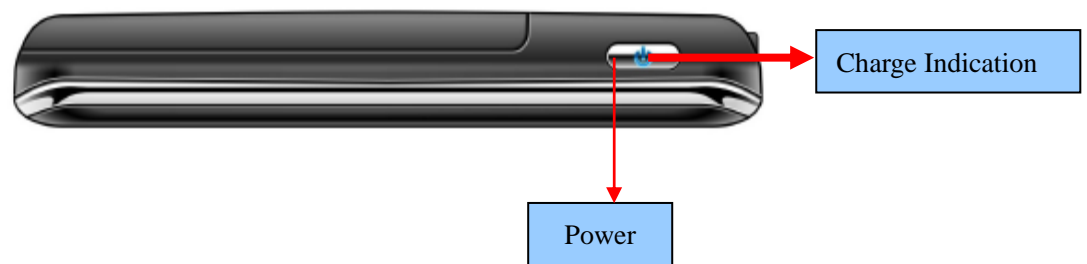
1.1 Front components



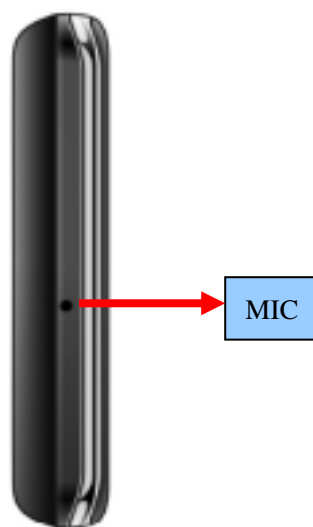
1.2 Back components



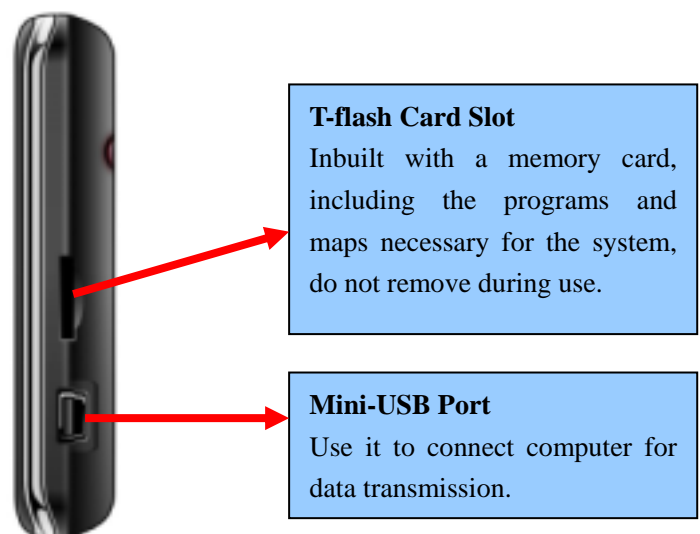
1.3 Top components



1.4 Left-side components



1.5 Right-side components



1.6 Bottom components



Installing the T-flash Memory Card

- The T-flash memory card contains the map data required by the PND. It is supplied already placed into the slot on the side of the PND.
- Once the card is installed, it can not be removed during the operation of the device.
- If you need to remove the card, switch the unit off first, push the card in and it will eject from the slot.
- When re-installing it can only be inserted one way, with the contacts away from you and the cut-off corner at the bottom as shown. Slide the card in and push fully so that it locks in place.

Battery Switch

1. On : Battery is on, the device works normally. Please insure this status when you are using this device.
2. Off : Battery is off, the device doesn't work.

2. Accessory Operations

2.1 Charging by AC adapter

- Before using your PND the battery will need to be fully charged. To maximize the life of the battery the first charge must be a full charge of the battery.
- Plug the mains adapter into the socket on the rear of the unit marked 5V.
- Plug the adapter into the main supply.

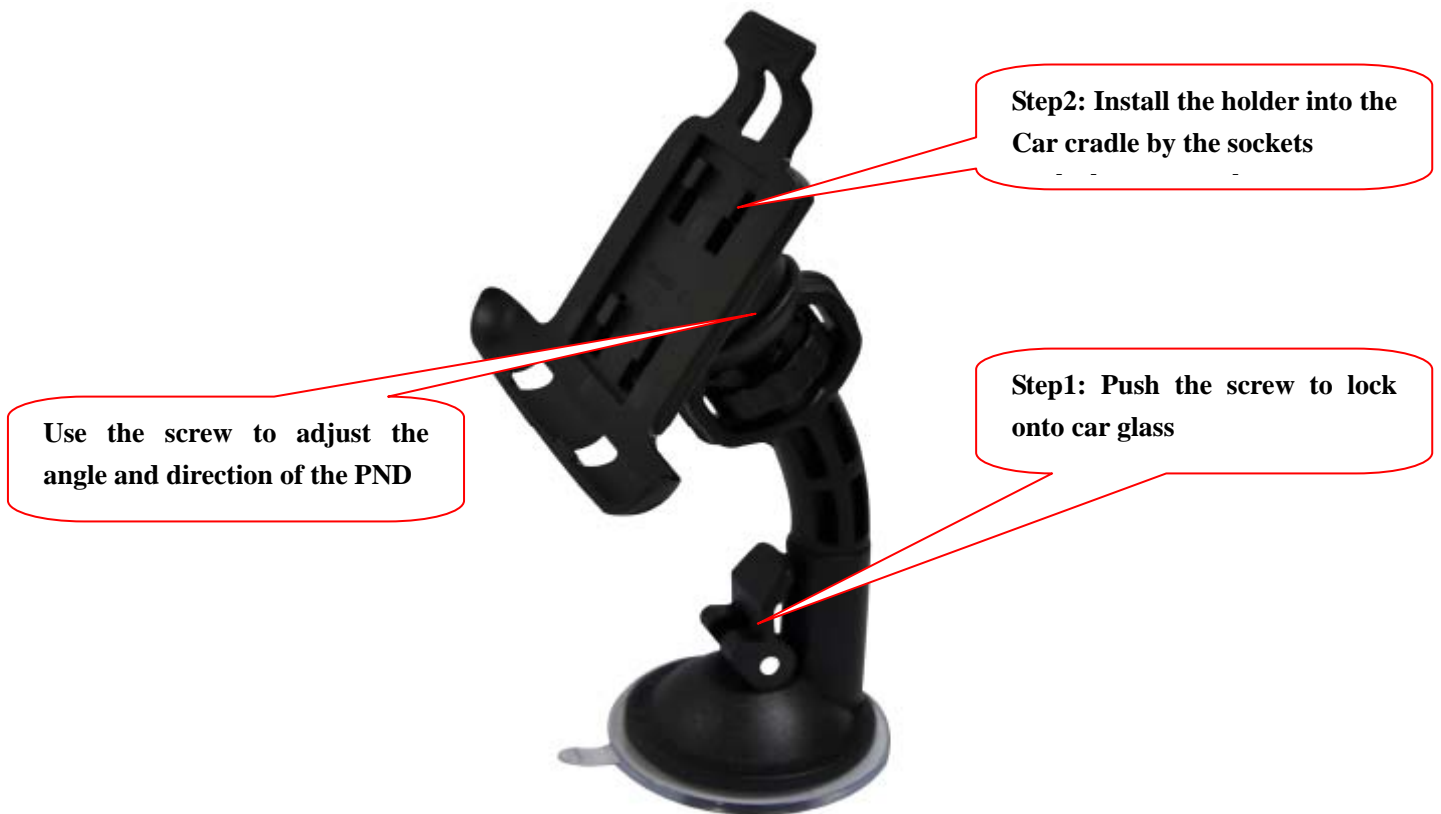
2.2 Charging by Car Adapter

- When using your PND in the car we recommend that you always use the car adapter to power the unit, especially on long journeys.
- Plug the car adapter into the socket marked 5V on the rear of the unit. Plug the other end on the adapter into the car's 12V accessory socket.
- If possible fix the power cable so that it does not obscure instruments or controls.



2.3 Install the Cradle and Car Mount

- Install car Mount System



- Install PND into the holder

2.4 USB Cable usage

The USB cable is provided for system upgrades. This USB cable will work on the PC either with

Microsoft Active Sync® or as a mass storage media. You can select the mode in the “System-Sys Info-USB” menu.

For upgrade and more information about Microsoft Active Sync, please visit Microsoft web.



3. GPS Initial Start Up

First start up should be in an open location without obstructions.

Hold still while getting up to 4 GPS satellite signals. Then you can program your trip.

Note:

There are various ways for searching a location on the map or planning your routing, See Navigation user manual which guides you through the process of running this function in detail.

B. Functions Operation

Powering & Main Menu

Long-time press the “Power” button to power the equipment on and you can see the power-on image. Long press the “Power” button again to turn the unit off.

Main Interface



1. Navigation

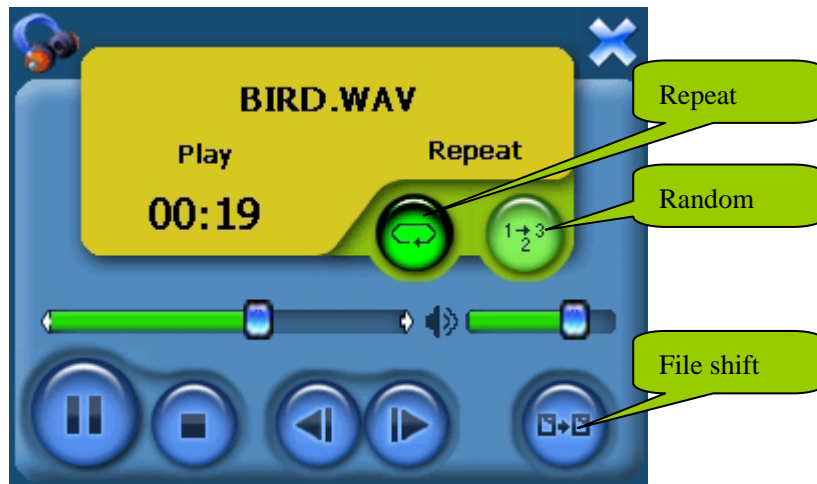
Tap the “Navigation” icon to enter the navigation function interfaces. Refer to the Navigation software and Map usage from the user manual.

2. Music

1. Tap “Music” icon on the main interface to enter the music playback function as the interface of document list:



2. Tap the file you want to choose to enter the following interface:



Tap the REPEAT icon to repeat the selected file.

Tap the RANDOM icon to randomly play the files loaded on the card.

Tap "Next" to play the next file and Tap "Previous" to play the previous piece of music.

Tap the "X" to return the of file list interface.

3. Photo

1. Tap the "photo" icon on the main interface to enter the picture browse function as the interface of document list:



2. Double click on the file name to enter the following interface:



3. Tap "Previous" button to display the previous picture, tap "Next" button to display the next picture.
4. Tap "Full Screen" button to display the picture in full screen as follows:



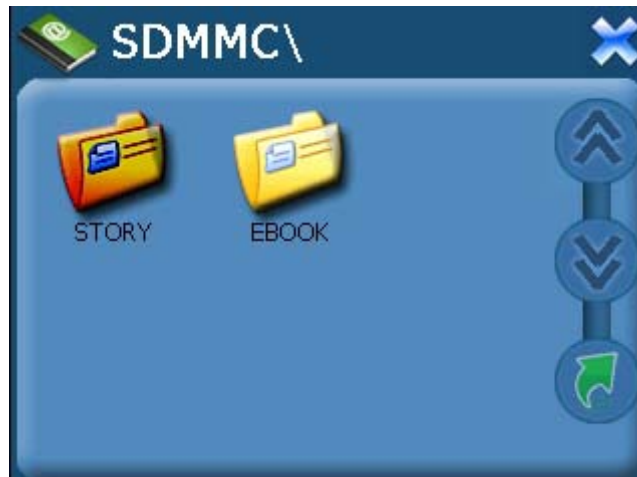
5. The picture will be displayed automatically at full screen mode, and tap the screen to return to the following interface:



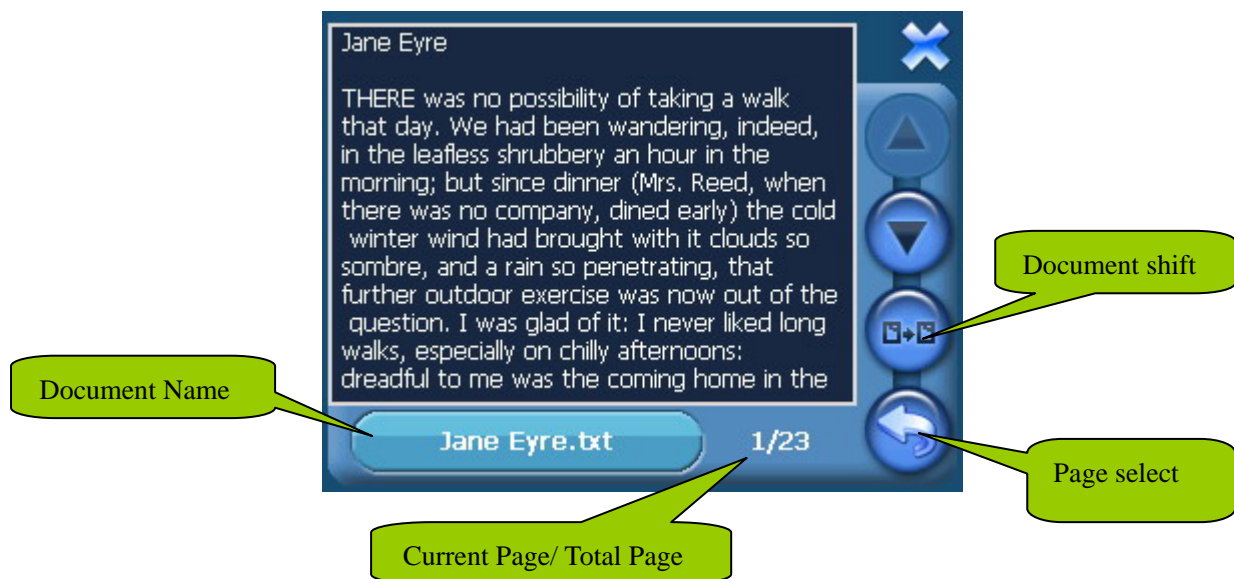
6. Tap the “X” to return the of image list interface.

4. E Book

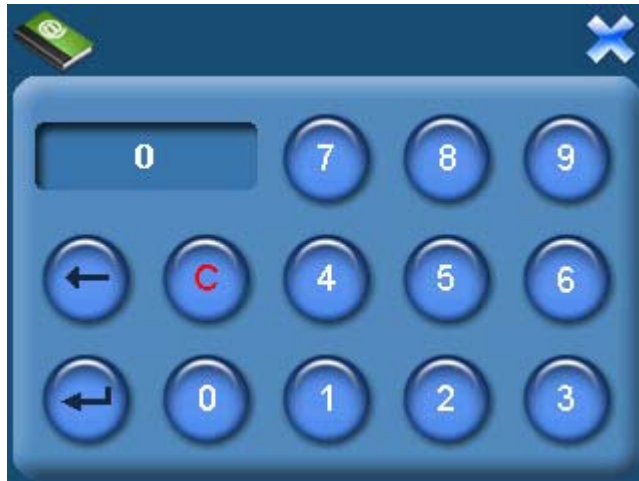
1. Tap the “E-book” icon on the main interface to enter the electronic book function as the interface of document list:



2. Tap on the document with the touch pen to enter the following interface:



3. Tap “Previous Page” button to turn to the previous page and tap “Next Page” to turn to the next page.
4. Tap “Page select” button to choose the page which you want



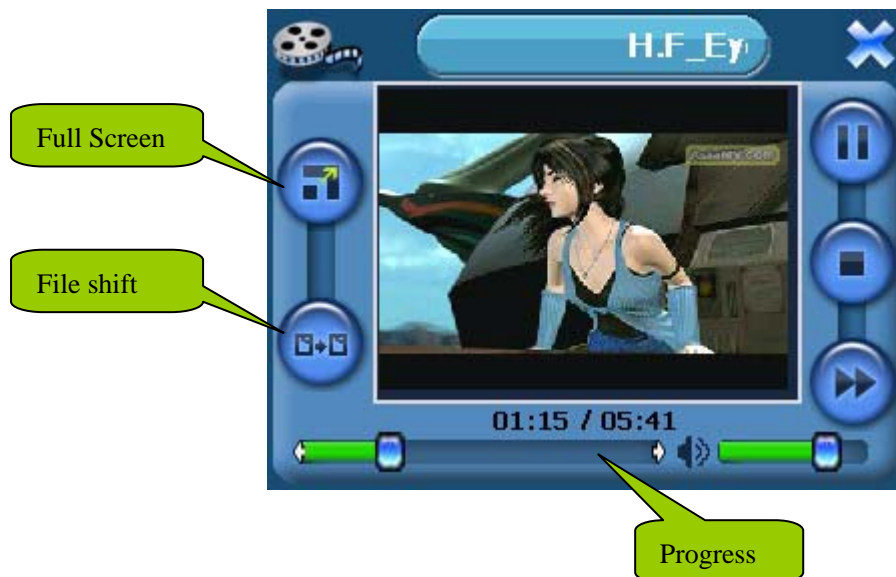
5. Tap the “X” to return the of E Book list interface.

5. Video

1. Tap “Video” icon on the main interface to enter the Video playback function as the interface of document list:



2. Tap the movie file you want to choose with the touch panel start to play the movie



3. Tap "Full Screen" button to play the movie in full screen.



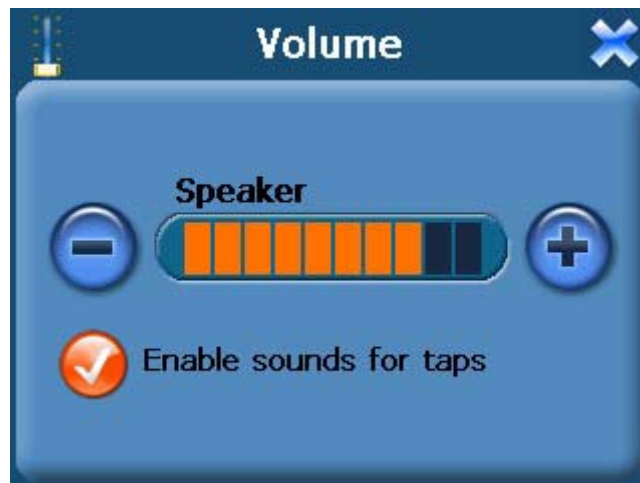
4. During play in full screen, double tap the screen to return to the interface above.

6. System

1. Tap the setup icon of the system to enter the Setup main list as the following interface:



2. Tap the “Volume” button to enter the interface of sound setting as follows:



3. Tap the “Power” button to enter the interface of power setting as follow:

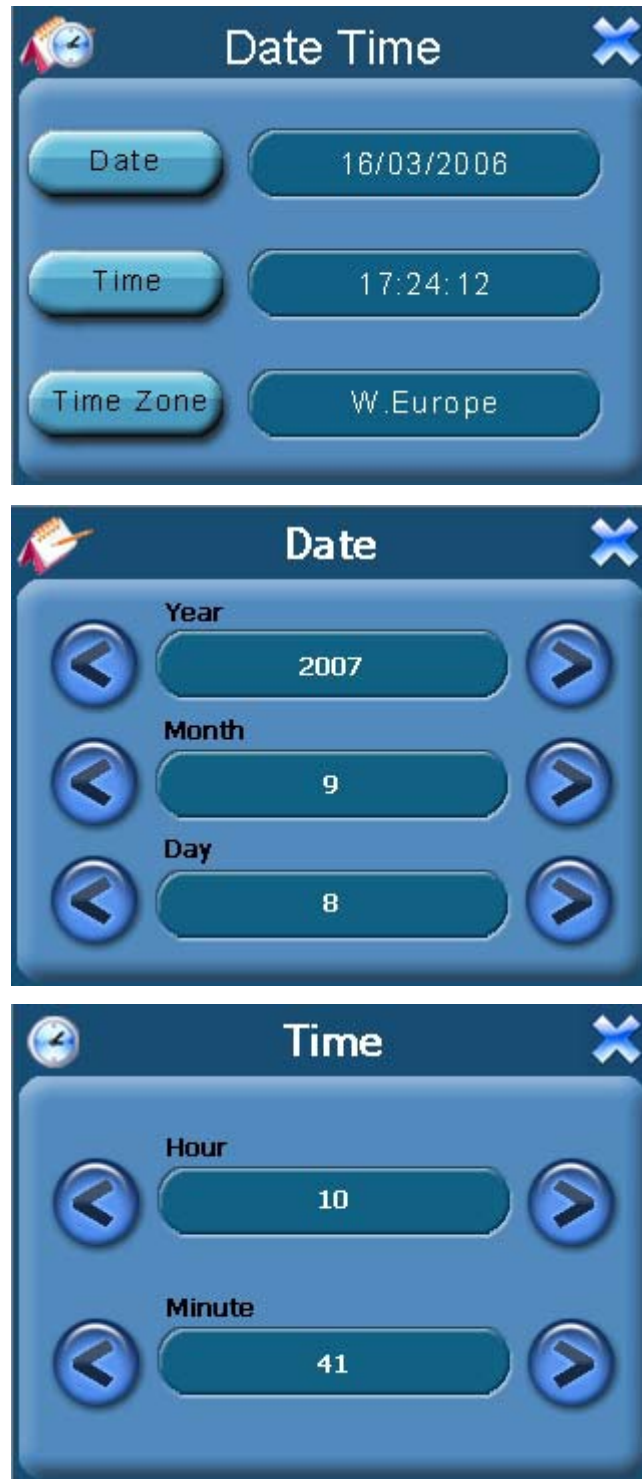


4. Tap the “Backlight” button to enter the interface of backlight setting as follow:



In the “Back Light” menu, if “Auto-Brightness” doesn’t be chose, tap the left button to decrease the brightness gradually, tap the right button to increase the brightness gradually; if “Auto-Brightness” is chose, the brightness of the LCD will be adjusted as the surrounding brightness automatically, but the buttons aside the backlight is useless then.

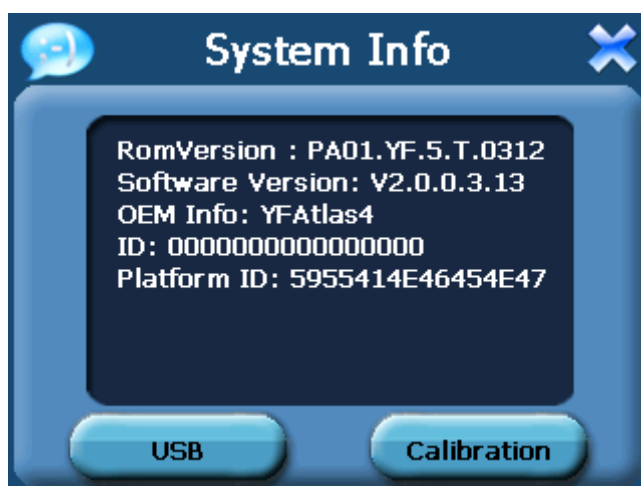
5. Tap the “Date & Time” button to enter the setting interface to adjust the date & time as follows:



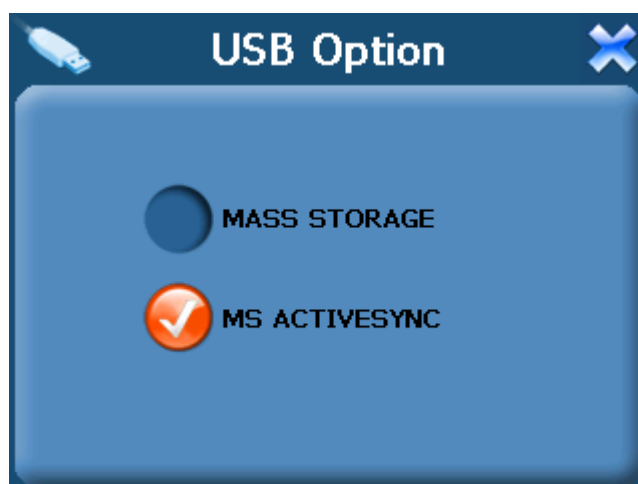
6. Tap the “Skin” button to enter the interface of language and skin settings as follows:



7. Tap the “System Information” button to enter the System Info settings as follows:



- Tap the “USB” to set the USB working mode.



- You can calibrate the touch screen if it is not responding accurately to your stylus taps.
1. Tap the Calibration button on the System info. Screen.
 2. Tap to the calibration indicated on the screen.

3. Tap and hold at the center of the target.
4. When the target moves to another position, tap and hold at the center of the new target.
5. Repeat each time to complete the calibration process. When completed, tap screen to return to the Settings screen.

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