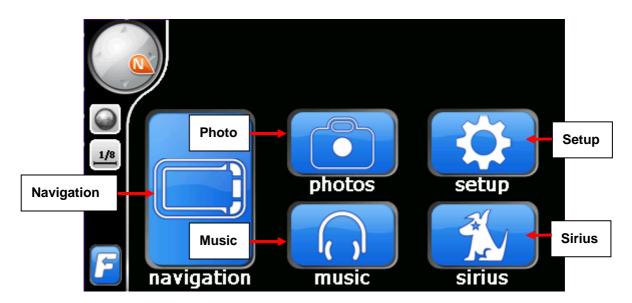
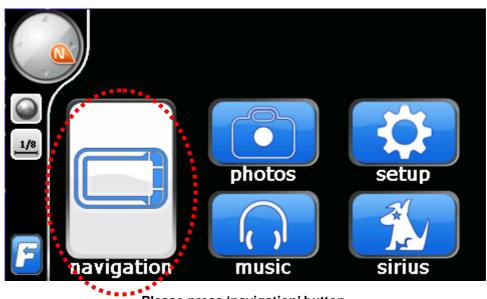
# Brief Operation Manual for USE Transportable Navigation

#### 1. Mode Selection



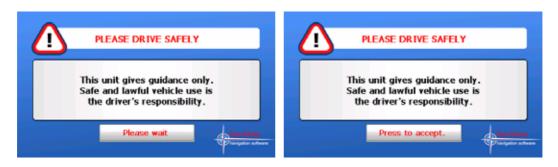
Please press screen button which you want to select.

#### 2. Navi Mode



Please press 'navigation' button.

## 2.1 Warning



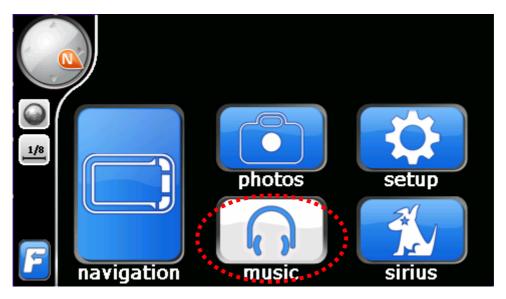
Please wait till displaying 'Press to accept'.

And touch the screen.

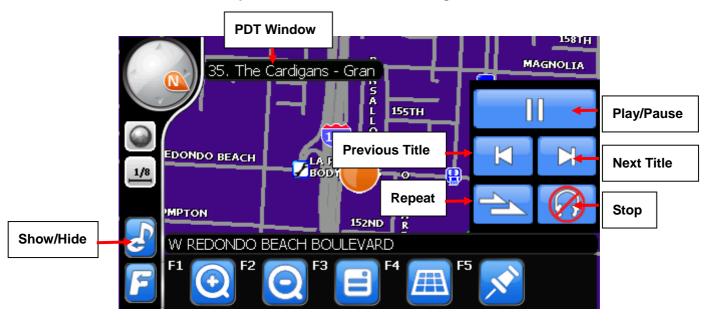
## 2.2 Navigation Mode



## 2.3 Mini Music Mode



Please press 'music' button on the navigation mode.



'PDT Window' Shows up the Mp3 tag Information every 3seconds.

- File name, Title, Artist and Album.

If you turn off Mini Music Mode, press Stop Button. It returns Navi Mode.

But if you want to hear Mp3, press Show/Hide. It makes just disappear Mp3 player & PDT.

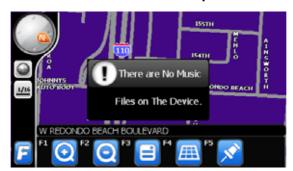


Mini Music Show / Hide



**Stop Mini Music Mode** 

**Repeat Mode Selection** 

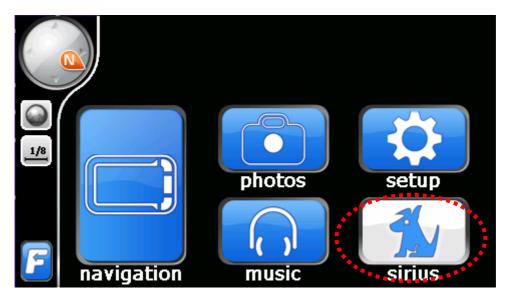


No File Error Message (It returns Navi Mode.)

If you want go to the Music Mode(Not Mini Music Mode),

You have to go to the other mode. – Ex) Photo, Setup

## 2.4 Mini Sirius Mode



Please press 'sirius' button on the navigation mode.



'PDT Window' Shows up the Sirius Information.

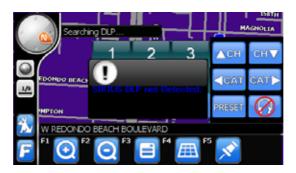
- Channel Num, Channel Name, Song Title and Artist.

If you turn off Mini Sirius Mode, press Stop Button. It returns Navi Mode.



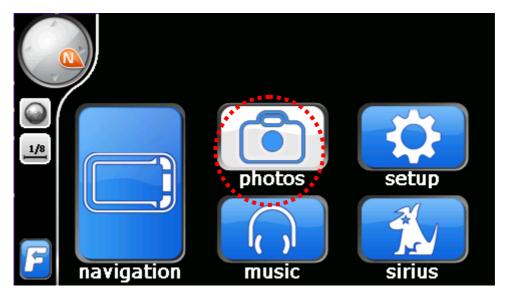
'Display' changes the PDT Window Information.

'PRESET BAND X' has already the saved preset Information from Sirius Mode.



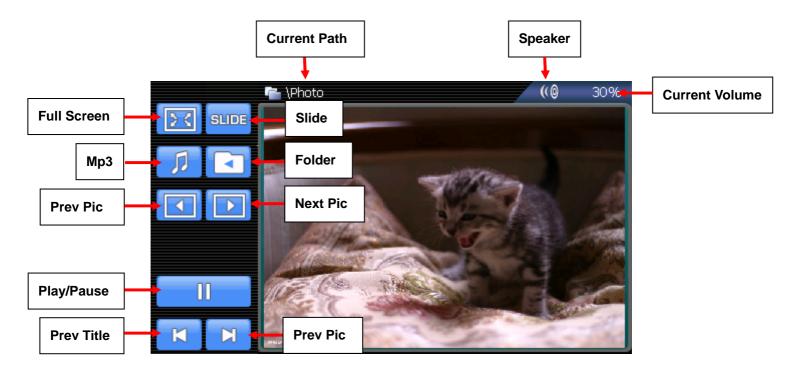
If the device couldn't check Sirius Information, you can see this message.

## 3. Photo Mode



Please press 'photo' button on the main menu.

It's able to support the 5 kinds of data type. - jpg, gif, bmp, png, ico.



## 3.1 Thumbnail Mode



This is the first screen when you choose the folder.



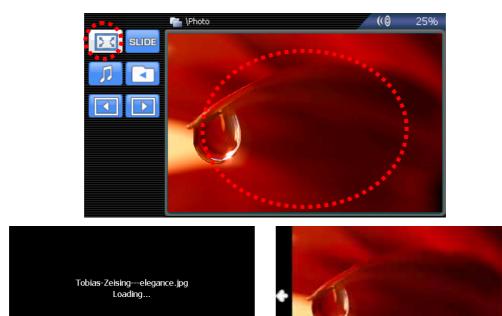
If you touch the pic, you can see it on the normal screen.

## 3.1 Normal Mode



Left screen is the loading screen shot. The first line shows up the current file name.

## 3.2 Full Screen Button

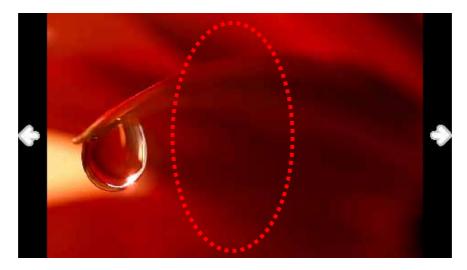


Press full screen button or touch the pic on the normal mode.

You can see the full size pic.



You are able to move previous or next pic with touching the left or right field.



If you touch the middle field, you are able to return on the normal mode.

## 3.3 Slide Button

## 3.3.1 Thumbnail Mode in Slide



It's able to operate on the thumbnail mode. It operates every 6 seconds.

The pressed button shows up on the slide mode.

If you want to stop the slide mode, touch the slide button one more time.

## 3.3.2 Normal Mode in Slide



You can see the 'Sliding...' instead of 'Loading...' on the slide mode.

## 3.3.3 Full Screen Mode in Slide

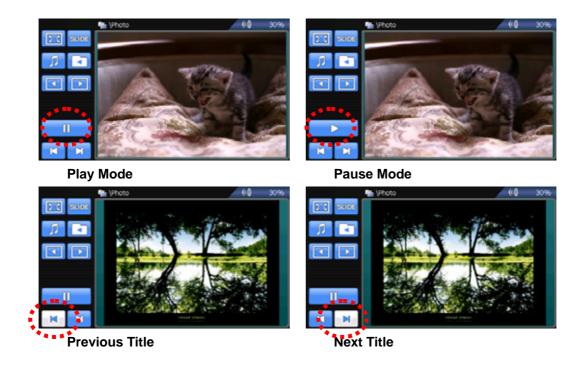


You can see the same message on the full screen mode.

## 3.4 Mp3 Button



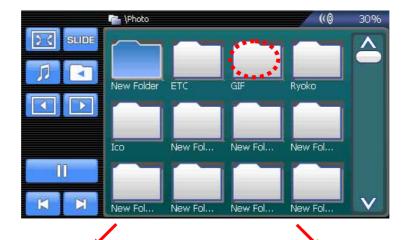
Please press Mp3 button.



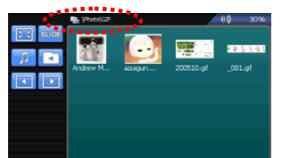
## 3.5 Folder Button



Please press Folder button.

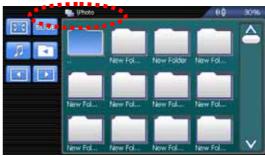


If there is no Sub folder,



You can see the pics on thumbnail mode in this folder and changed folder path.

If there are any Sub folders

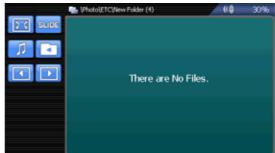


You can see the Sub folders.

If you want to choose the current folder, press the folder button one more time.

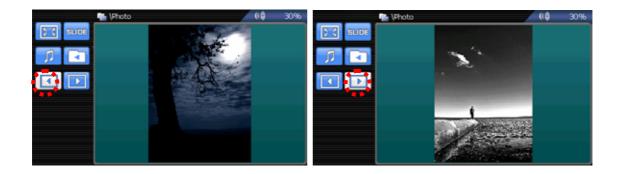
If you want to go to upper layer again, press the '..' folder.



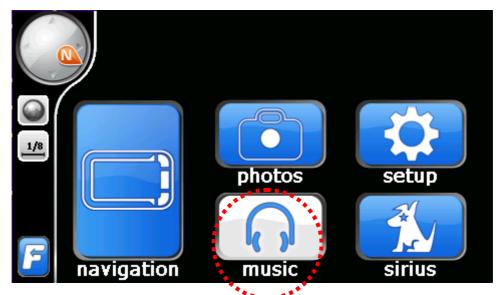


If there is no file in the current folder, you can see this message.

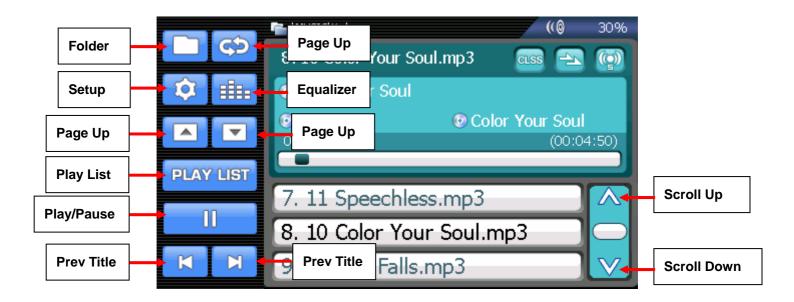
#### 3.6 Previous & Next Pic Button

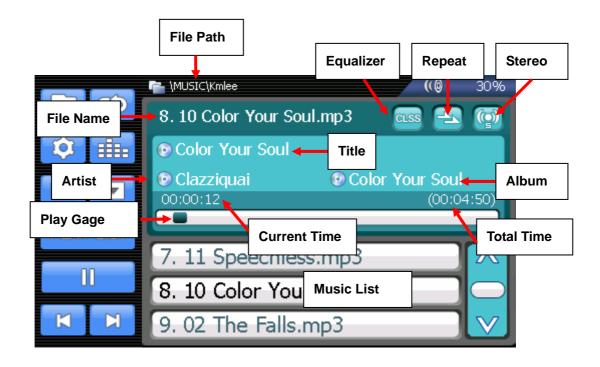


## 4. Music Mode



Please press 'music' button on the main menu.





#### 4.1 Folder Button

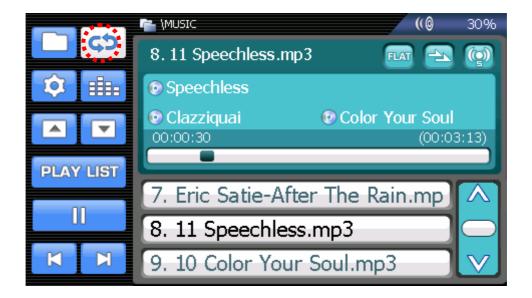


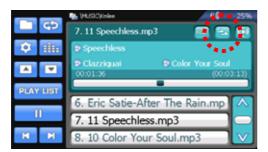
The function of Folder Button is same on Photo mode.

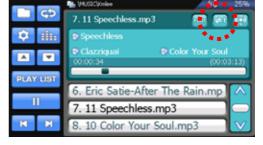


If there is no file on the current folder, you can see this message.

## 4.2 Repeat Button

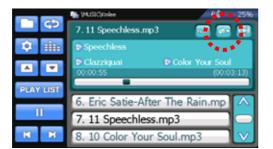


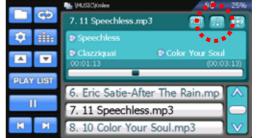




**Repeat Normal** 

Repeat One





Repeat Folder

**Repeat Random** 

## 4.3 Music Setup Button



If you need the more detail accounts, refer to Setup Mode.











**Setup Equalizer** 

**Setup FMT** 

## 4.4 Equalizer Button







**Equalizer Flat Mode** 



**Equalizer Rock Mode** 



#### **Equalizer Pop Mode**



**Equalizer Classic Mode** 

#### **Equalizer Jazz Mode**



**Equalizer Live Mode** 

## 4.5 Page Up & Down Button

If you press theses buttons, you can move the list Up & Down.



Page Up



Page Down

## 4.6 Playlist Button





When the Play List Show up,

the function of Page Up & Down, Scroll Up & Down are same.

## 4.6 Play / Pause Button



Music Play Music Pause

#### 4.7 Previous / Next Button



Previous Button Next Button

If you press the previous button less than 5 seconds, it goes to the previous title. But it's not more than 5 seconds, it returns the beginning of the current title.

#### 4.8 Music List



## Music List Cursor – Green Text You can check your position from the green text with RMC Move or Touch the Scroll button.



**Music List Scroll Up Button** 

**Music List Scroll Down Button** 

#### 4.9 RMC Move

If you know what you want song's Index, you can find easily with RMC.

Ex) The index num of the playing title is 8. If you want to here Index Num 11, press the RMC num 1, 1 and Enter.



Press RMC num 1



Press RMC num 1



**Press Enter** 

Play Index 11



If you are over than the last Index, the list cursor will be last index. It's able to move from 1 to 99.

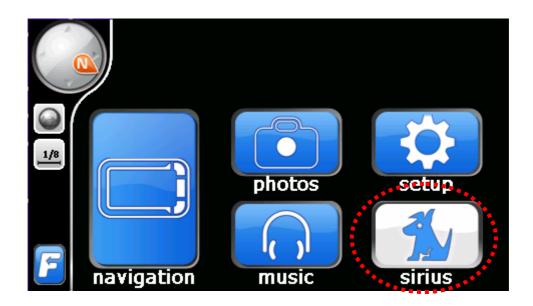
#### 4.10 Stereo / Mono

These show up the effect of the current file.

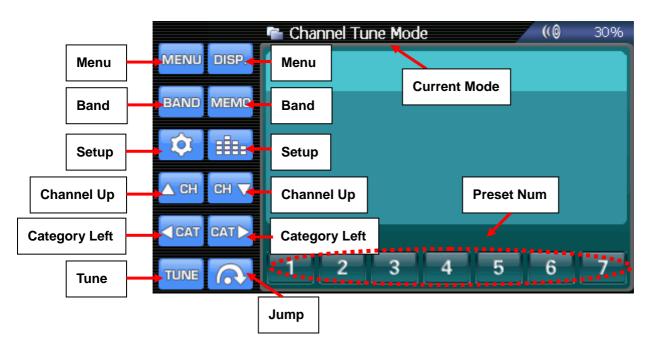


Stereo Mode Mono Mode

#### 5. Sirius Mode



#### Please press 'sirius' button.



Menu Button: Enter the User's Setting Menu

▲ CH : Channel Up

▼ CH : Channel Down

▼ CAT : Category Move

TUNE: Makes a direct tuning dialogue and confirms input to tune

[1]~[7]: Jump to a preset channel

Press and hold [1]~[7]: Presets a current channel to the pressed number

BAND: Changes a preset band among A, B or C

Press and hold BAND: Enters the preset tuning mode

**DISP: Toggle the LCD display** 

Press and hold: Enter the channel list mode

MEMO: Memorize the artist name and song title of the xurrent channel

Press and hold MEMO: Enters the memo recall list mode

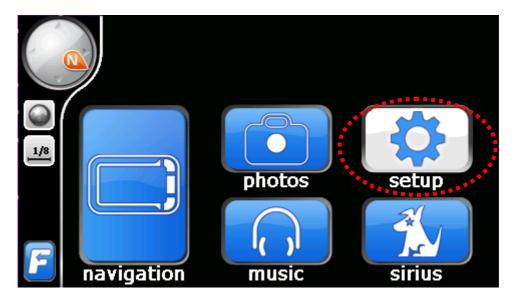


If you need the more detail accounts, refer to Setup Mode.



If the device couldn't check Sirius Information, you can see this message.

## 6. Setup Mode



Please press 'setup' button.



## **6.1 Brightness Button**

You can control the LCD Brightness with [+] & [-] Button.



Minus Button Plus Button

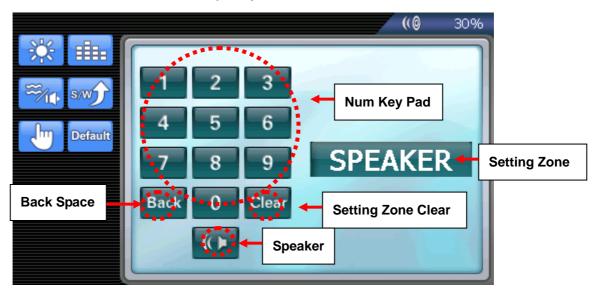
## 6.2 Equalizer Button



Select equalizer setting.

## **6.3 FMT Setting Button**

You can set the FM Frequency from 88.1 MHz to 107.9 MHz.



If you finished the FMT Setting, wait for 2 seconds or touch the setting zone.

It will be done.



**Speaker Mode Setting** 





**FMT Setting** 

FM 101.5 MHz



**Error Message** 

## 6.4 Software Upgrade Button

If you want to upgrade device, follow below accounts.

- 1. Turn on the device.
- 2. Set Setup Mode.
- 3. Connect the device and your computer thru USB cable.
- 4. After several second later, NAVI will be recognized removable HDD as follow.



5. Copy 'Image.bin' to root of '\NAVI'

- 6. Disconnect NAVI with PC, and restart NAVI.
- 7. Press S/W Upgrade Button in Setup mode. It takes several seconds.



The first line shows up the current device version.

The second line shows up the upgrade file version.

If you press 'Y', It will be done. If you press 'N', It will stop.





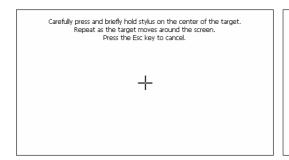


Maybe, the file name is correct, but file has some problems.

You need a new upgrade file.

#### **6.5 Touch Correction Button**

If you need the correction of the touch screen, follow the cross and touch the intersection.

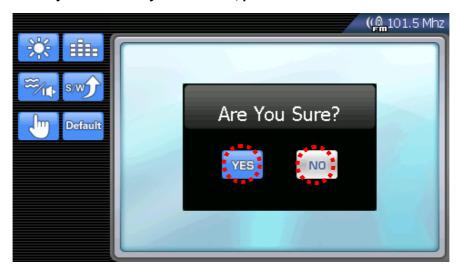




New calibration settings have been measured. Press the Enter key to accept the new settings. Press the Esc key to keep the old settings.

## 6.6 Default Button

If you need the system default, press the default and 'YES'.





#### **FCC Information**

This device complies with Part 15 of the FCC Results. Operation is subject to the following two conditions:

- (1) This Device may not cause harmful interface, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for CLASS B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. 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 correct the interference by one or more of the following measures:

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

#### WARNING

Changes or modifications not expressly approved by the manufacturer could void the user's authority operate the equipment.