3. Using Supplementary Program

3.1 Getting Ready

Storing Files

Music file, Movie file and Picture file can be stored in Built-in Flash Disk or SD/MMC Memory Card. (Refer to "2.6 Connecting System with PC/Copying Files")

Playing Music File

Normal MP3,WAV or WMA files can be played with "Music Player. However Some of MP3 files encoded in "Variable Bit Rate" mode can only be played with "Movie Player" (Refer to "3.5. Movie Player".)

Switching Between Applications

If another program gets activated while using the movie program, the movie player is switched to [**Pause**] condition.

You can run music player with navigation program at same time, so that you can listen to music while driving. But in case you play some high-density mp3 files encoded with high compressing ratio, Navigation program can be interrupted because the music player occupy system resources a lot. So it is strongly recommended to use one program at one point.

Enjoy your driving. Improve your safety and comfort.

3.2 Menu Program

1. When the system starts, the menu selection screen is displayed as shown right. If you make no selection for five seconds from the menu selection screen, the system is switched to the navigation mode.

2. When you press the desired icon once, the system is switched to the selected program (The figures below are for the music player.)
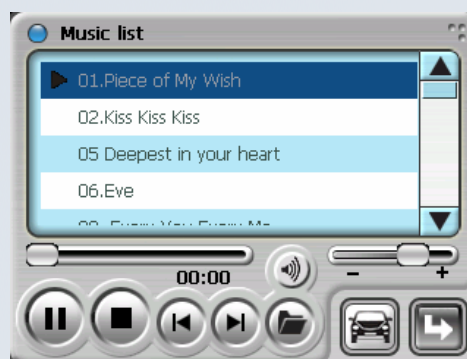
3. Pressing the menu button on the front of the body returns the system to the menu program from current program.

메뉴 버튼

3.3 Opening Folder

While using "Music Player" or "Movie Player" or "Picture Viewer", you need to access Built-in Flash Disk and SD/MMC Memory Card to see the data stored in each memory region. If you press "**Folder Button**" at the bottom of each application's "Play list" window. below "**Folder Explorer Window**" pops up. "SMC button" represents SD Memory Card region and "Flash Disk button" represents Built-in flash memory region respectively. By pressing each button on top of this window, you can see each data stored in selected memory region.

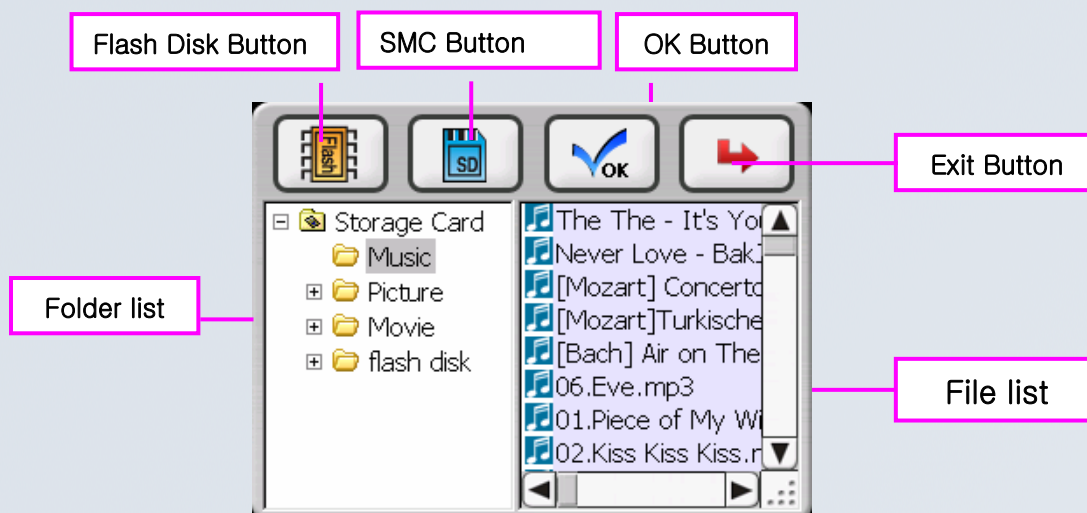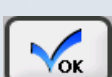Flowing figure shows an example opened in Music Player.
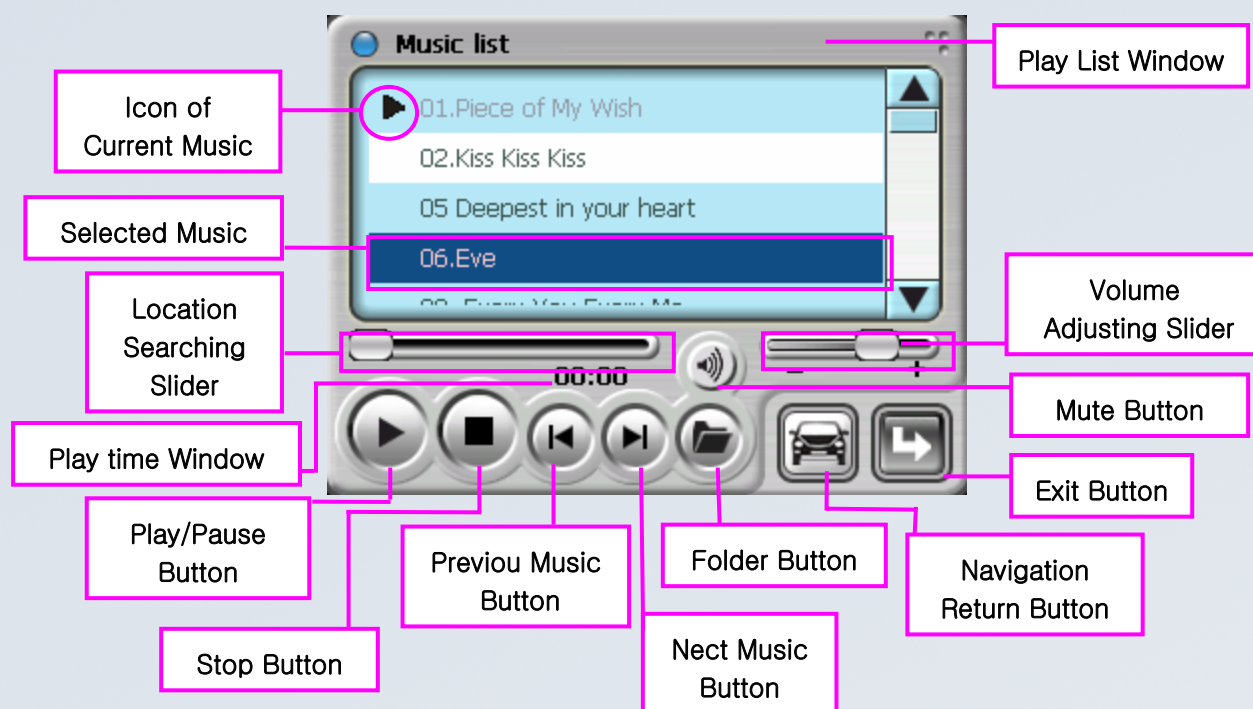
Image	Name	Function
	Flash Disk Button	It shows the data stored in Built-in Flash Disk memory
	SMC Button	It shows the data stored in SD/MMC Memory card.
	OK Button	It returns back to [Play List Window], and All files stored in selected memory region are shown in [Play List Window]
	Exit Button	It returns back to [Play List Window] without changing folder.

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3.4 Music Player

mp3, wma, wav format files are supported. Some MP3 files which is encoded with special type codec may not be supported in Music Player.

Names and Functions

Play List Window

Icon of Current Music

Selected Music

Location Searching Slider

Volume Adjusting Slider

Mute Button

Play time Window

Play/Pause Button

Previou Music Button

Folder Button

Exit Button

Navigation Return Button

Stop Button

Nect Music Button

Music list

01.Piece of My Wish
02.Kiss Kiss Kiss
05 Deepest in your heart
06.Eve

00:00

In-Depth Description of Fucntions

Search of Playing Position

[**Location Searching Slider**] indicates the play position of a music file. You can allowed to adjust the play position to desired point. When moving the slider bar, [Play time window] displays the moved position in duration.

04:16

move
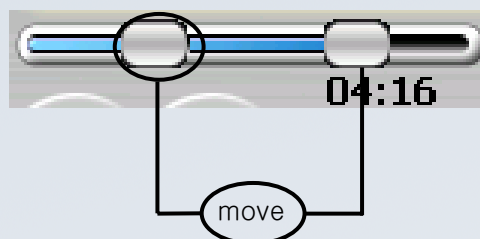
3.4 Music Player

Function of Control Buttons

| Image	Name	Function
▶	Play button	Plays a music file selected from the play list.
■	Stop button	Stops playing the file.
❚❚	Pause Button	Pause playing the file. Pressing the icon again resumes playing the file.
▶❙	Next Music button	Next music file of the current file in play list is played.
❙◀	Previous Music Button	Previous music file of the current file in play list is played.
📁	Folder button	Returns to [Folder Explorer Window] of "Built-in Flash Memory" or "SD/MMC Memory Card"
⤵	Exit button	Exits the Music player.
🚗	Navigation Return button	Switches the system from the music player to the navigation program.

Volume adjusting and Silencing

[Volume Adjusting Slider] indicates the current volume. You can adjust the volume to the desired level by moving the slider bar left or right..

move

Enjoy your driving. Improve your safety and comfort.
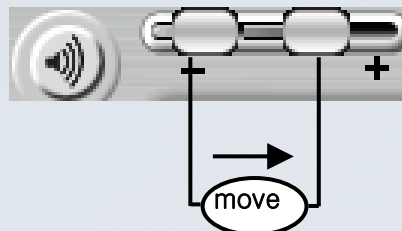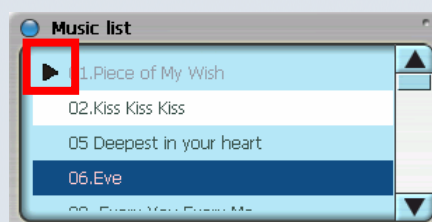
3.4 Music Player

You can turn off sound by pressing
[Mute Button]
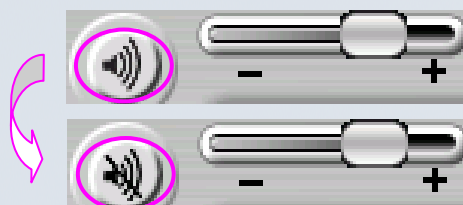
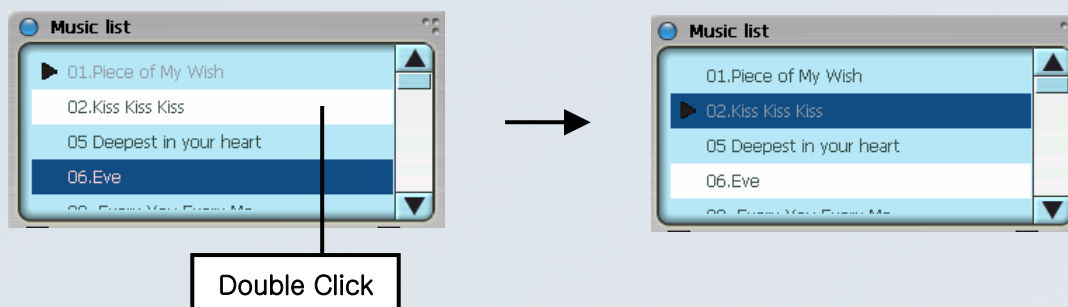### Storing music file and Playing music

Connect the device to PC and copy the music file to "SD/MMC memory card"
or "Built in Flash Memory" (Refer to "2.6 Connecting System with
PC/Copying Files")

Right icon (▶) indicates
current music being played.

Displaying play list

Double Clicking the desired music file from [Play list window] plays a new
music file.

Double Click

Pressing [**Stop button**] stops playing the
current music. Click the desired music once
from [**Play list Window**], and press [**Play
button**] to play the selected music.

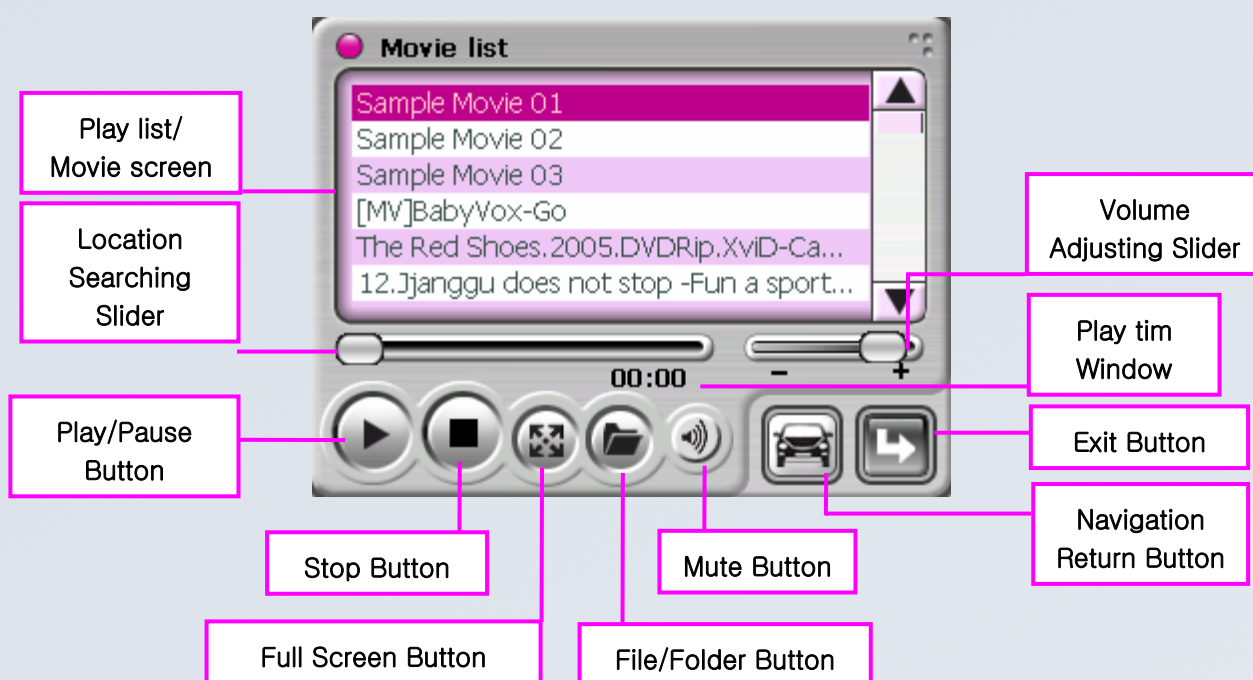If there is no file in selected memory folder,
right figure is shown.
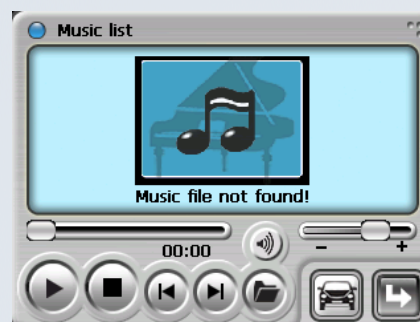
3.5 Movie Player

mp4, wmv, avi, divx format files are supported. Movie player even can play some MP3 files or OGG file that are not playable with Music Player..

Names and Functions

Play list/
Movie screen

Location
Searching
Slider

Play/Pause
Button

Stop Button

Full Screen Button

File/Folder Button

Mute Button

Volume
Adjusting Slider

Play tim
Window

Exit Button

Navigation
Return Button

Movie list

Sample Movie 01
Sample Movie 02
Sample Movie 03
[MV]BabyVox-Go
The Red Shoes.2005.DVDRip.XviD-Ca...
12.Jjanggu does not stop -Fun a sport...

00:00

In-Depth Description of Functions

Search Playing Position

[**Location Searching Slider**] indicates the play position of a movie filee. You can allowed to adjust the play position to desired point. When moving the slider bar, [Play time Window] displays the moved position in duration.

00:00

02:13

Enjoy your driving. Improve your safety and comfort.

3.4 Movie Player

Functions of Control Buttons

Image	Name	Function
	Play Button	Plays a file selected from the play list
	Stop Button	Stops playing the file.
	Pause Button	Pause playing the file. Pressing the icon again resumes playing the file.
	File Button	Returns back to [Play list Window] from [Movie Screen].
	Folder Button	Returns to [Folder Explorer Window] of "Built-in Flash Memory" or "SD/MMC Memory Card"
	Full Screen Button	Switches the screen to the full screen mode when playing a movie.
	Exit Button	Exit the "Movie Player".
	Navigation Return Button	Returns to "Navigation program" from "Movie Player".

Volume Adjusting and Silencing

[Volume Adjusting Slider] indicates the current volume. You can adjust the volume to the desired level by moving the slider bar left or right..
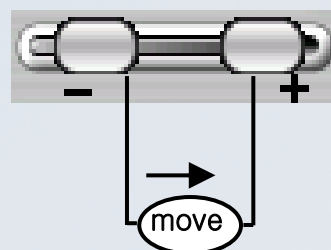
3.4 Movie Player

Don't use the movie player while driving. It may cause a traffic accident.

You can turn off sound by
pressing [Mute Button]

Storing movie file and Playing movie

Connect the device to PC and copy the movie file to "SD/MMC memory card"
or "Built in Flash Memory" (Refer to "2.6 Connecting System with
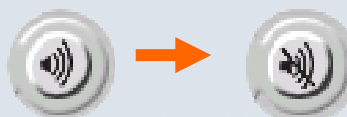PC/Copying Files")

Displaying playlist

Pressing [File Button] displays the movie file list in the "SD/MMC memory card"
or "Built-in flash Memory". By pressing folder button you can see the files stored
in each memory region and you can change the selected memory region in
"Folder Explorer Window"

File button

Folder Button   Play List Window
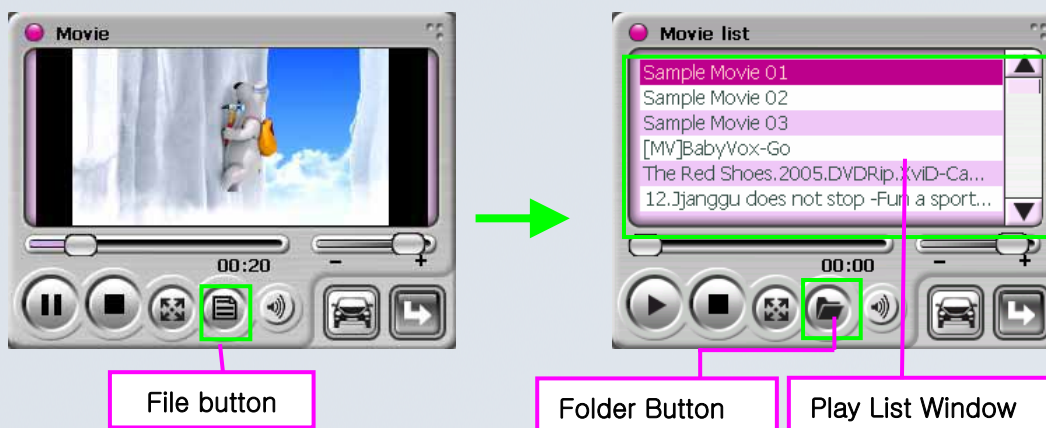
Click the desired item in [Play list Window], and press [Play button] to play the
selected movie.

⚠️ Pressing [File Button] while playing a movie causes the current movie
paused of playing and the play list is displayed. Then, the [File button]
turns to [Folder button] and after you select desired item in [Play list] and
press [Play button] again, the selected movie is played at the beginning.

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3.4 Movie Player

Pressing the Full Screen button or clicking [Movie Screen] once switches the screen to the full screen. Clicking the full screen once returns the screen to the original size.

If there is no file in Selected memory, Right figure is shown.

⚠ Close the navigation program when you use the movie player. When you run both of the program, the play of the movie may be interrupted, or an error message may be displayed indicating insufficient memory.

If another program gets activated while using the movie program, the movie player is switched to [Pause] condition.

The files stored in same folder is played in order.

3.6 Picture Viewer

jpg, bmp format files are supported. The high resolution and large size picture taken by digital camera may not be displayed on this device. Lower the resolution of your image for faster processing. The system is optimized at 16-bit color with QVGA (320*240: Width * height) resolution.

Names and Functions

File list/
Picture View
Window

Previous Button

Next Button

Slider Show Button

Full Screen Button

File/Folder Button

Navigation Return Button

Exit Button

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3.6 Picture Viewer

In-Depth Description of Functions

Function of Control Buttons

Image	Name	Function
	File button	Switches to [File list Window] from [Picture View Window].
	Folder Button	Returns to [Folder Explorer Window] of "Built-in Flash Memory" or "SD/MMC Memory Card"
	Full Screen Button	Displays the selected picture in the full screen
	Previous File button	Moves to the previous file in the list window.
	Next File Button	Moves to the next file when you are viewing the current picture.
	Slide Show Button	Display the pictures in the selected folder in sequential manner.
	Exit Button	Exit "Picture Viewer"
	Return to Navigation Button	Switches the system from the "Picture Viewer" to "Navigation" Program.

3.6 Picture Viewer

Storing Image file and Viewing Image

Connect the device to PC and copy the movie file to "SD/MMC memory card" or "Built in Flash Memory" (Refer to "2.6 Connecting System with PC/Copying Files")

Double click desired file in the [**File list Window**] displays the image as shown below..

Double Click
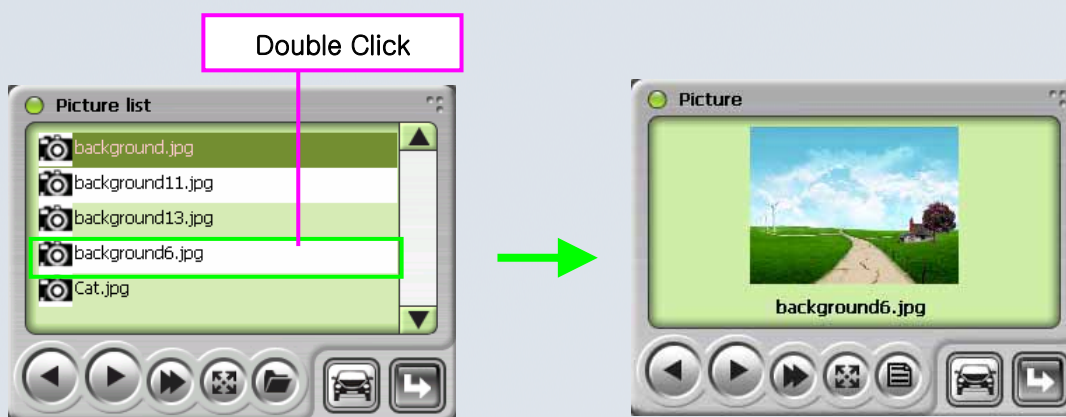
Select desired file from [**File list Window**] and Press [**Full Screen Button**] to display the selected image in the full screen.

Select the desired file from [**File list Window**] and Press [Slide Show button] to display the images in the full screen from the selected file in sequential manner.

If there is no file in selected memory, Right figure is shown.

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3.7 Bluetooth hands Free

Names and Functions

Blue tooth Main Window

Dial Pad button

Connection/
Disconnection button

Connection Status
window

Sending/Receiving list

Information Button

Navigation Return Button

Exit Button

No Paired phone found

In-Depth Description of Functions

Functions of Control Buttons

Image	Name	Function
	Dial pad button	Switches to [Dial Pad Window].
	Sending/Receiving list	Switches to [Sending/Receiving list Window].
	Connection button	Connect System with Mobile Phone. and Switchee to [Paring&Connetion Window].
	Disconnection button	Disconnect the connection between system and Mobile phone.
	Information Button	Pops up information Window.
	Exit button	Exit "Bule Tooth Hands Free Program". And Returns to "Menu Program"
	Navigation Return button	Switches to "Navigation Program" from "Bule Tooth Hand Free" Program.

3.7 Blue Tooth Hands Free

Paring Mobile phone and Connecting

For blue tooth hands free operation on system, it is necessary to pair the mobile phone in system prior to connect it with device. Click the connection button to pair the mobile phone with system, then, it switches to [Pair & Connection Window] as shown below.

Status Window

Paring button

Cancel button

Connection button

Exit button
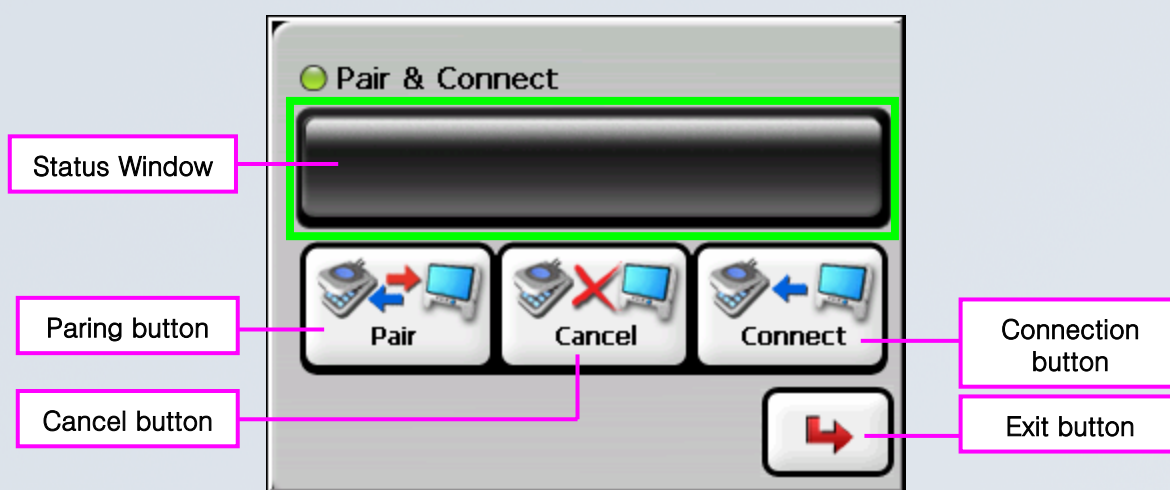
Image	Name	Function
	Pairing Button	Register each other Between mobile phone and system,.
	Cancel Button	Cancel paring or connecting while doing concerned operation.
	Connection Button	Connect System with Mobile phone currently registerd.
	Exit Button	Switches to [Blue tooth main window]

Enjoy your driving. Improve your safety and comfort.

3.7 Blue Tooth Hands Free

For paring the system with mobile phone, Press [Paring Button], and Register the mobile phone in system. Also, the system should be registered in mobile phone. (Regarding how to register in mobile phone, Refer to User's manual of mobile phone)

⚠ When you make paring between two devices, No matter which side is first registered to others.

When the system is recognized at mobile phone side, two devices are going to verify each other using password. Following [Password Window] pops up.

Input the password using dial pad button and Press [Enter] button.

⚠ Same Password should be paired in mobile phone side.

Dial Pad button

Enter button

Exit button
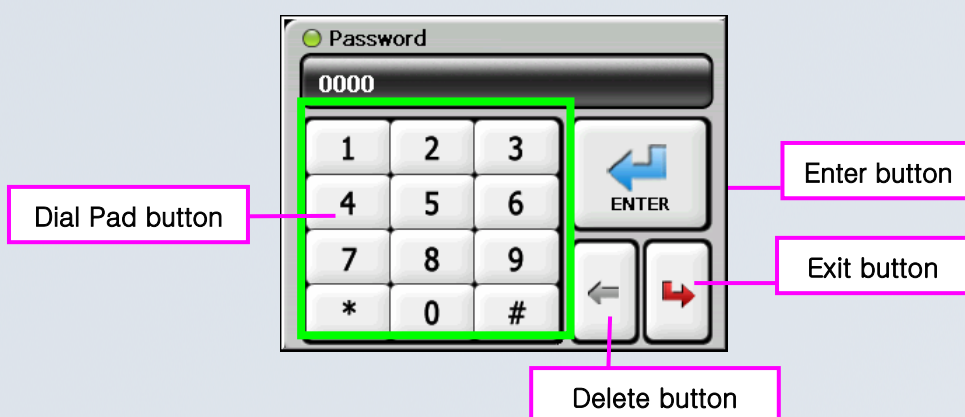
Delete button

Image	Name	Function
	Enter Button	Register the number typed using dial pad in system. And the system trying to connect with mobile phone.
	Delete Button	Delete the typed nuber one bye one.
	Exit Button	Switches to [Paring & Connection Window].

⚠ The order of registering password between two devices can be different according to mobile phone type.

3.7 Bluetooth Hands Free

If you fail to pair within one minute or fail to connect within half minute, **"connection has been failed"** message is displayed as shown right.

If the connection is finished successfully, the screen is switched to [**Blue tooth main window**] and it show connection message in [**Connection Status Window**] as shown right.

Disconnecting the connection with mobile phone

If you want to disconnect the connection between mobile phone and System, Press [**Disconnect Button**].

Disconnect button

Automatic connectin to mobile phone

When the system wakes up after it enters to **"Power Saving Mode"** as connected with mobile phone, it try to connect with mobile phone automatically. Then, [**Auto matic connection window**] appears as shown right.

Cancel button

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3.7 Bluetooth Hands Free

If it successes in re-connection with mobile, it returns to [**Blue tooth main Window**] as shown right.
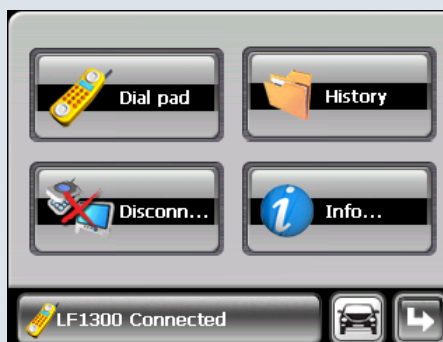
If you press [**Cancel button**] while connecting, it finish trying to connect mobile phone. and it returns to [**Blue tooth main Window**] as shown right.
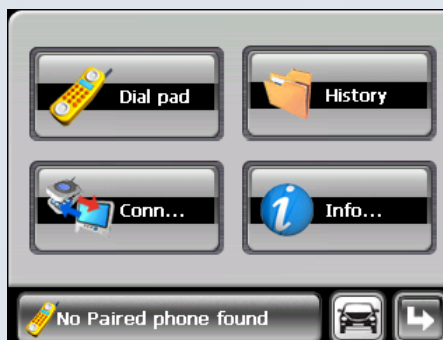
Dialing and Hanging Up

If you want to dial in system, press [**Dial Pad Button**].

On disconnected state with mobile phone, "Blue tooth disconnected" message is displayed as shown right.

3.7 Bluetooth Hands Free

If the system is connected with mobile phone, the screen is switched to [Dial pad Window] as shown below.

Dial Number bar

Delete button

Delete All Button

Send button

Dial Pad

Sending/Receiving list button

Exit Button

Image	Name	Function
	Send button	Calling to the number typed in dial number bar if you press this button after you input the number using [Dial Pad]
	Delete button	Delete the number typed in Dial number bar one by one.
	Delete All button	Delete all the number typed in Dial number bar.
	Sending/Receiving list button	Switches to [Sending/Receiving list Window] from [Dial Pad Window]
	Exit Button	Exit [Dial Pad Window] and Switches to [Blue tooth Main Window]

You may call pressing the number in [**Dial Pad**] directly or By Selecting the number in [Sending/Receiving list Window]. If you press [Send button], the screen is switched to following Window.

⚠ Possible numbers to input in dial number bar are totally 20. and ARS functions is not supported. Dialing is not supported while connecting.

Enjoy your driving. Improve your safety and comfort.

3.7 Blue tooth Hands Free

Hang up button

Navigator/Mobile phone Switching button

Volume up button

Volume indicator

Return to main button

Mic silencing button

Volume down button

○ Connected

00:00:12
00000000
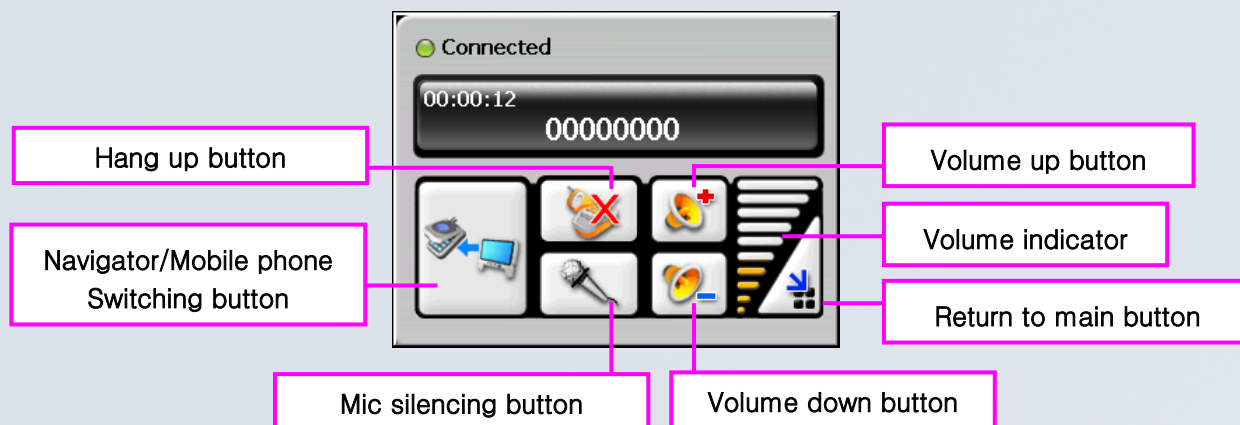
Image	Name	Function
	Switching to mobile phone button	Current sate is on Navigator. This button switches the mode to mobile phone form Navigator.
	Switching to Navigator button	Current sate is on Mobile phone. This button switches the mode to Navigator form Mobile phone.
	Volume Up button	Increase the volume.
	Volume Down Button	Decrease the volume.
	Mic Silencing button	Mic is usabel now. Pressing this button makes the mic disable.
	Mic Silencing button	Mic is unusable now, Pressing this button makes the mic enable.
	Hang up button	Hangs up the phone call.
	Return to main button	Switches to [Blue tooth main menu Window].

⚠️ You can check the volume level through [Volume indicator]

While the system is on phone call, the navigation program or music player switched to Mute state. and if it finish phone call, the sound returns to original volume level.

3.7 Blue tooth Hands Free

Answering

When the system gets a phone call on stage connected with mobile phone, following window is shwon.

You can take the phone call by pressing [**Send Button**] . Once you take the phone call, it is switches to [**Connection Window**] as shown right.

Dial number bar

Send buttonrkd
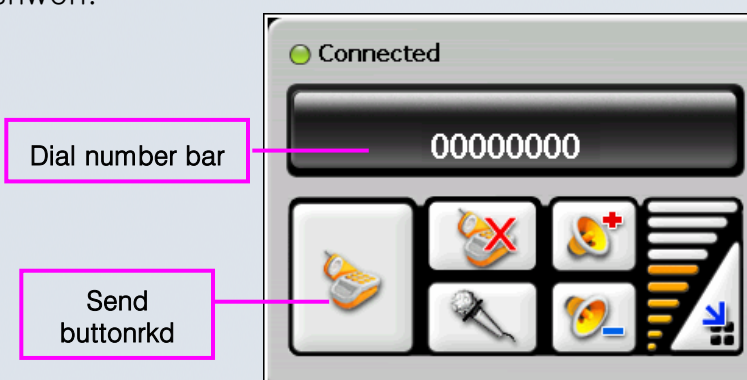
⚠ The sending number is shown in Dial number bar in case your phone number is joined in "Sending Number Notice" service. Otherwise, it shows nothing in dial number bar on phone call.

(Inquire to mobile company regarding "Sending Number notice" Service)

Sending/Receiving list

Pressing [**Sending/Receiving button**] switches to [**Sending/Receiving list window**].

Sending/Receiving indicator icon

Selected number

Sending/Receiving list

Delete Selected number button

Delete All button

Send Button

Exit button

Enjoy your driving. Improve your safety and comfort.
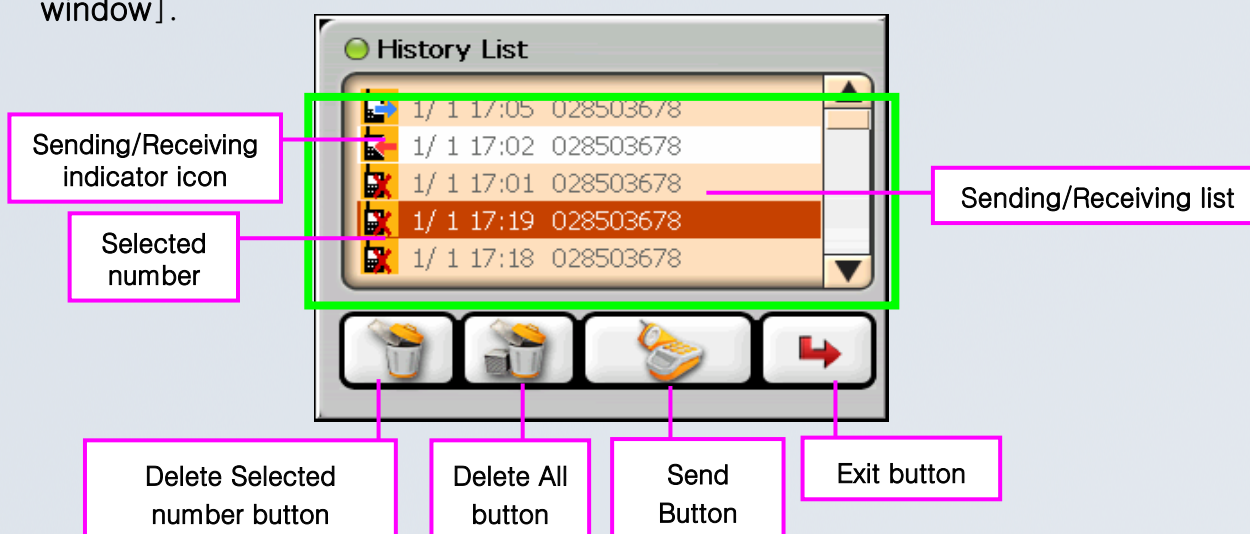
3.7 Bluetooth Hands Free

Image	Name	Function
	Send button	Call to the selected number and Switched to Connection Window]
	Delete Selected item button	Delete Selected Item.
	Delete all button	Delete all items in [Sending/Receiving list Window].
	Exit button	Switched to [Blue tooth main window]

Each icon in [**Sending/Receiving Window**] indicates the function as shown right.

	Phone call in absent
	Receiving call
	Sending call

Program information

Pressing [**Information Button**] switches to [**Information Window**].

Blue tooth hand free application and concerned firmware version is shown as shown right.

Pressing [**Exit button**] switches to [**Main menu window**]

Version information

○ Information

FIRMWARE VERSION
2e:30:2e:30:00:

APP Version : 1.0.0.4

Exit button
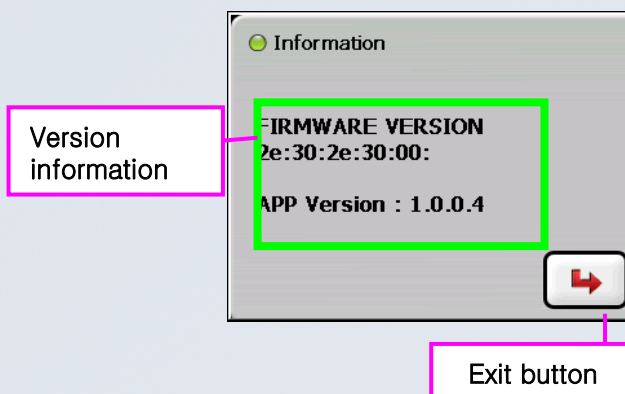
3.8. Setting Environment

Names and Functions

Time Button

Backlight Button

Language Button

Calibration Button

Battery Button

USB Connection button

Battery

System information Button

Empty   Full

Navigation Return Buton

Eixt Button
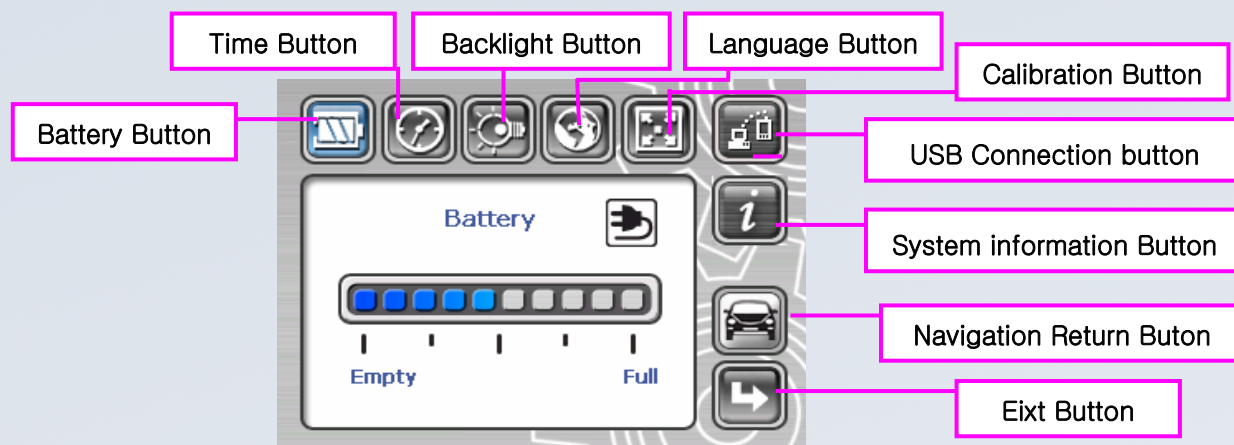
In-Depth Description of Functions

Function of Control Buttons

Image	Name	Function
	Battery Button	Moves to [Battery Status Window]
	Time Button	Moves to [Time Setting Window]
	Backlight Button	Moves to [Backlight Adjusting Window]
	Language Button	Moves to [Language Setting Window]
	Calibration Button	Moves to [Calibration Window]
	USB Connection Button	Moves to [USB connection Window]
	System Information Button	Moves to [System Information Window]
	Exit Button	Exit "Setting Environment Window"
	Navigation Return Button	Returns to 'Navigation Program" from the "Setting Environment Window"

Enjoy your driving. Improve your safety and comfort.

3.8. Setting Environment

Checking battery conditions

When the AC/DC adapter or the cigar Jack is connected, [Power Status icon] is displayed as "Adapter".

Battery Remainder Power meter
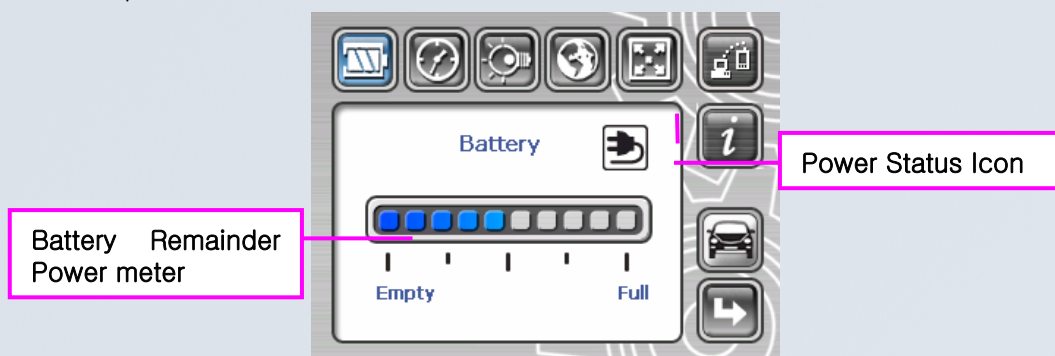
Power Status Icon

When the battery is being recharged, [Battery Remainder Power Meter] alternately moves between the four levels. During this process, [Power button] lights red..

In the battery powered mode, [Power Stats icon] is displayed as "Battery" and [Battery Remainder Power Meter] indicates the current remainder power in the battery

Battery Remainder Power meter
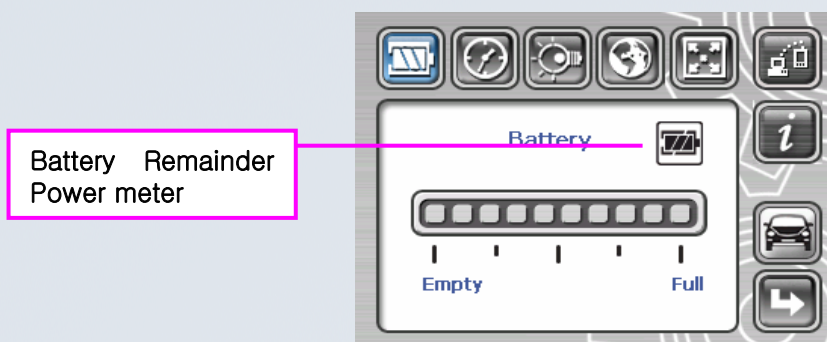
⚠ When the battery is fully charged, [Battery Remainder Power Meter] does not move, but is kept at "Full condition"

3.8. Setting Environment

When the remainder power in the battery is less than 10 % of its full capacity, the warning window is displayed as shown right. In such a case, immediately recharge the battery.

If you don't recharge the battery after the warning window is displayed. The system is switched to the power-saving mode.
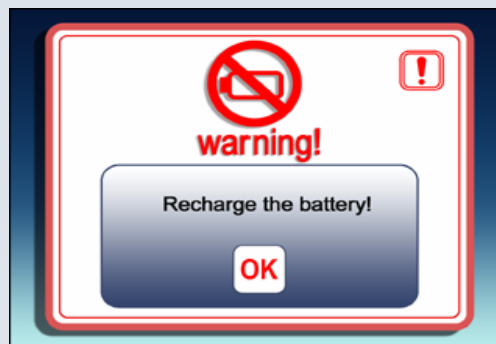
Time Setting

Change current time setting by clicking the item you want to change and increase or decrease the value with new one using "Increase Button" or "Decrease Button" [

Increase Button

Decrease Button
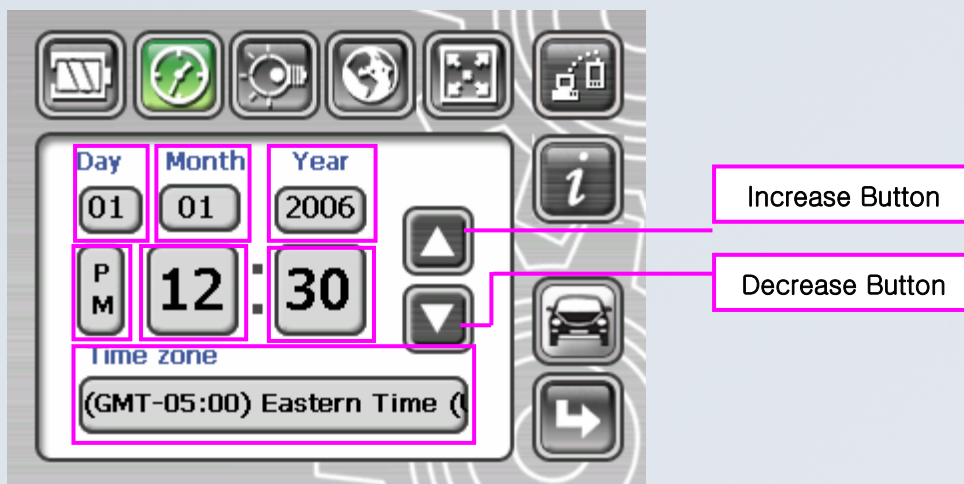
⚠ In case the battery completely discharged or if you make system reset, the time setting is initialized with system default value.

Enjoy your driving. Improve your safety and comfort.

3.8. Setting Envrionment

Adjusting Brightness of Backlight

Brightness of backlight can be adjusted to four levels ranging from level 1 to 4. You can adjust the brightness by moving [Brightness Adjustment Slider.] The default setting of the backlight is set t level 4.

Brightness
Adjustment slider
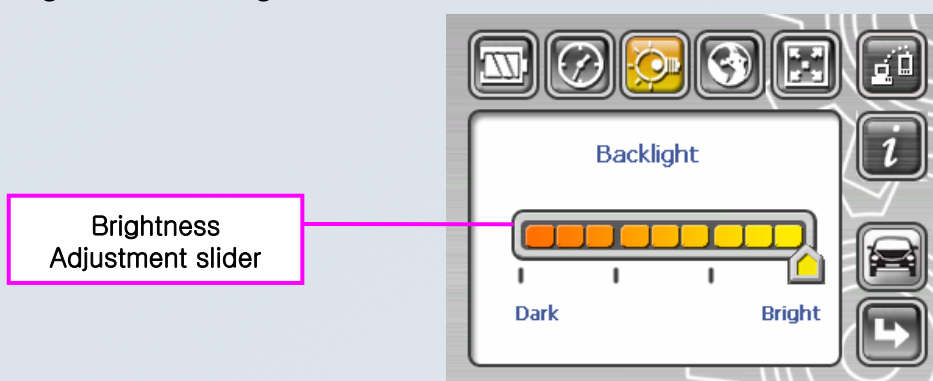
Press the [Power Button] for about two seconds to set the backlight to level 1. Press and hold the power button for two seconds again to return the backlight to the original brightness.

Keep pressing the button for about two seconds.

3.8. Setting Environment

Language Setting

You can change the current language used in menu program by clicking "Previous button" or "Next button". All text will be changed to selected one.

Current language

Previous Button

Next Button

Language Setting

English
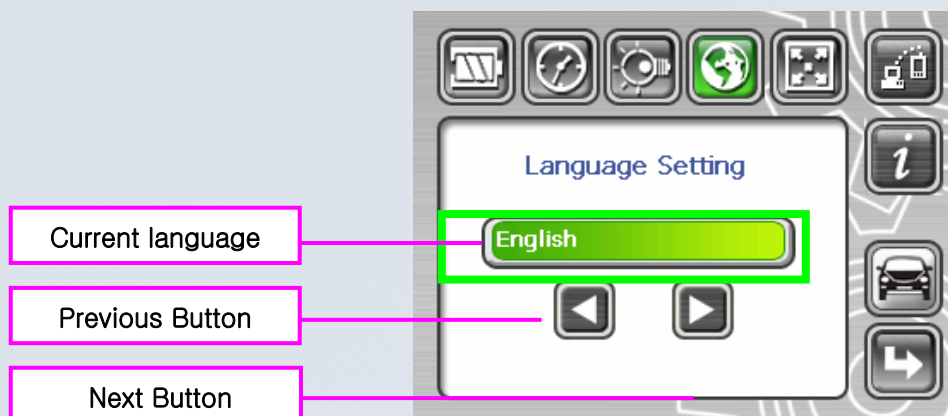
This setting will be applied on menu program only. It has no effect on system language.

Touch Screen Calibration

Calibration setting

Touch Calibration Button
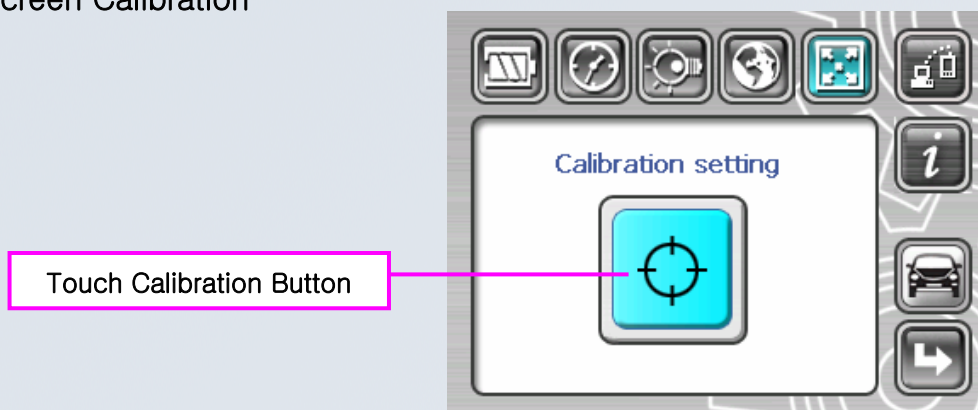
If there is deviation between the point touched by you and the point actually indicated on the screen during operation of the system, the system executes the calibration of the touch screen.

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3.8. Setting Environment.

Keeping the cross mark on the figure right pressed moves the cross mark to the arrow direction. Press the cross mark again on the moved position. Repeat these procedure until Exit screen is displayed.

Lightly hold the stylus, and carefully press the center of the cross mark.

Carefully press
and briefly hold stylus on the center of the target.
Repeat as the target moves around the screen.

When the touch calibration is normally executed, Exit screen is displayed When touching the screen once, the screen is returned to the touch calibration screen.

New calibration is now complete. Click on the screen.
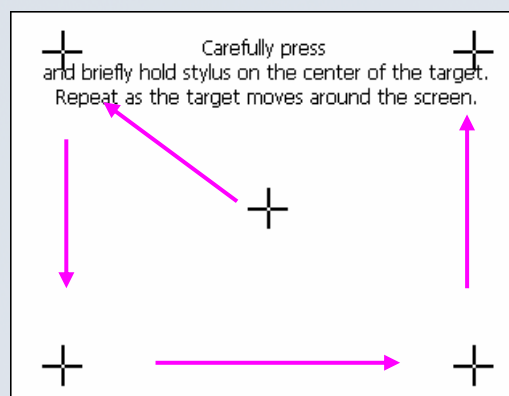
New calibration settings have been measured.
Press the Screen to accept the new settings.

3.8. Setting Envronment

USB connection Setting

You can change the USB connection setting between ActiveSync mode and USB Mass Storage Device mode.

Right figure shows the current setting is ActiveSync mode

| Active Sync Mode Button | Mass Storage Device Mode Button |
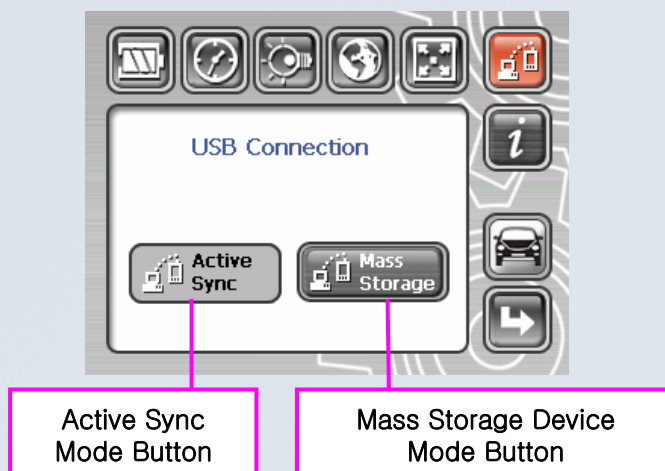
If you want to change the setting to "**Mass Storage Device Mode**" from "**ActiveSync Mode**" in [**USB Connection Setting Window**], Press [**Mass Storage Device Button**]

If you click [**YES Button**], the connection mode is turned to "Mass Storage Device" mode and the system restarts automatically.

If you click [**NO Button**], it returns back to [**USB Connection Setting Window**]

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3.8. Setting Environment

If you want to change the setting to "**ActiveSync**" mode from the "**Mass Storage Device**" mode in [**USB Connection Setting Window**], Press [**ActiveSync Mode Button**] again. After pressing the button following message is shown.

If you click [**YES Button**], the connection mode is turned to "ActiveSync" mode and the system restarts automatically.

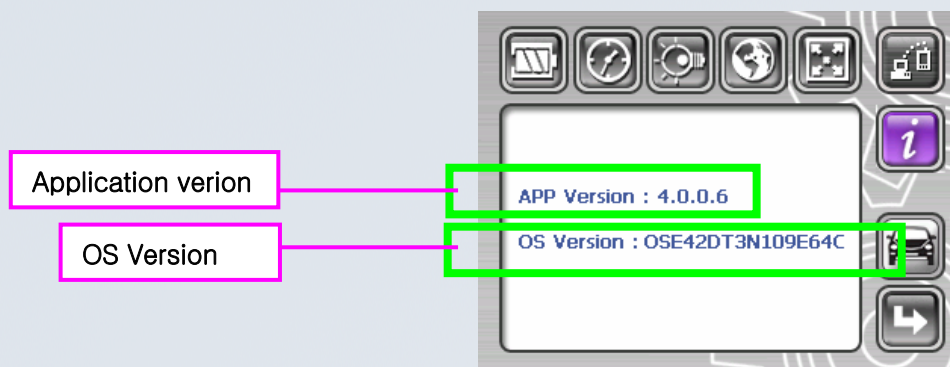If you click [**NO Button**], it returns back to [**USB Connection Setting Window**].

System information

It show the current OS and application version of system.

Application verion ——— APP Version : 4.0.0.6

OS Version ——— OS Version : OSE42DT3N109E64C

3.9 Upgrading Supplementary Program

It is required to download a file from the product website to install or upgrade supplementary programs such as Menu Program, the Music Player, the Movie Player, the Picture Viewer and the preference.

1. From the product web site, Download the file (Programs_0100.zip) and save it on your PC, and Decompress the zip file. it contains all supplementary programs mentioned above.

2. Decompressing the zip file creates "Programs" folder as shown right.
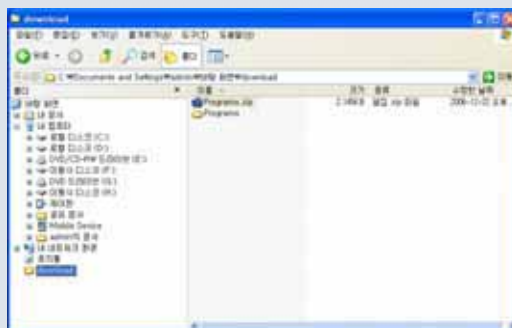
3. Connect the system to PC via the USB cable (Refer to "2.9. Connecting System with PC.)

4. Copy or Overwrite "Programs" folder into or on "Removable Disk" drive corresponding to "Built-in flash memory" as shown

Copy & Paste
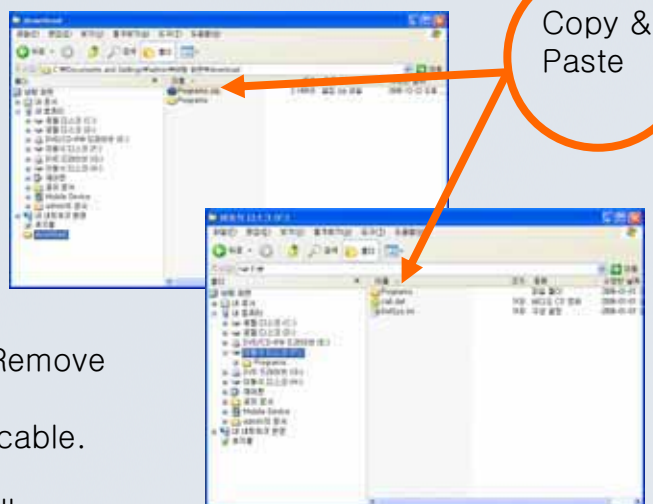
5. Once copying files are complete. Remove the system by doing "Safely Remove Hardware". And disconnect the USB cable.

6. Make Reset the system. Then, it will run new program upgraded.

⚠ Disconnecting the USB cable without executing "Safely Remove Hardware" may cause interruption of normal program copying. Or normal execution of the supplementary programs.

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Others

4. Others

4.1 Trouble Shooting

Problem		Trouble Shooting
When the machine deosn't work or you can't see anything on screen.	➡	Make Reset the system. Check the battery life and recharge the battery, if necessary.
If you cannot hear any sound when you start playing the music or movie files	➡	Make sure the data files reside in the SD Memory. Make sure the volume is properly set.
When you can't copy files into system	➡	Make sure the machine is properly connected to the PC. Make sure you have and enough empty space in the memory
When the system suddenly stops during operation and will not work	➡	Press the Reset button.
When the current location in the navigation screen is wrongly displayed.	➡	Check if you are in the under ground parking lot, under the high level road, between the tall buildings, and change your location. Check if there is any object interfering signal reception in the car or in the vicinity of the antenna, and remove it.
When the navigation shows you the wrong way, even though GPS signal reception status is not bad	➡	Map data may not be identical to the actual road condition. Check your data and update the map data

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4.2 System Specification

System Specification

Category		Item	Specification
General		Model	DOTN-400
		Colors	Silver
		Dimensions	125 * 87 * 21.2 (mm)
		Weight	228 g
H/W		CPU	Samsung S3C2440 300Mhz
		Memory	RAM 64MB, Flash ROM 32/64/128/256/512/1GB
		Power	DC 12-24 V
		Battery	Lithium-ion 1,100mA Recharging time: Approx. 3 hours Discharging time: Approx. 2 hours (in use of default setting + Navigation Only)
		Input Mode	Touch Screen
		LCD	320*240, 4 inch, 65K Color, TFT LCD
		Memory Expansion	SD/MMC Memory Slot
		Speaker	1.5W, Built-in Speaker
		Headphone Output	40mW(Left)+40mW(Right):(16Ω, Max Volume)
		GPS	SIRF III 20 channel
		USB	USB spec 1.1 full speed(12Mb/s)

		USB Storage	USB Mass Storage Class Bulk-Only
			    Transport(Flash ROM, SD/MMC)
			PC OS : Windows 98/Me/2000/XP/Vista
			    Compatible

S/W	OS	Versioin	Windows CE 4.2 Core
	Music Player	File format supported	Mp3, wma, wav
	Movie Player	File format supported	Mp4, wmv, avi, divx
		Audio play	Mp3, ogg
	Pictur Viewer	File Format supported	Jpg, bmp
		Resolution optimized	320 x 240, 65K Colors

4.3 제품 보증서

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 to operate the equipment.