

Thank you for purchasing 3SOFT'S MAXTOMBOW.

Welcome to the diversified and convenient world of car multimedia navigation MAXTOMBOW.

3SOFT's MAXTOMBOW is designed and manufactured to comply with the international quality standards as well as the rigid internal standard, and produced through out-and-out quality tests such as humidity, shock, dust, vibration and drop tests. We hope that you can further enjoy your life and leisure through TV, film, music and photo with the navigation helping safe car driving by this product.

This user manual intends to be a full help when you use the powerful functions of this product.

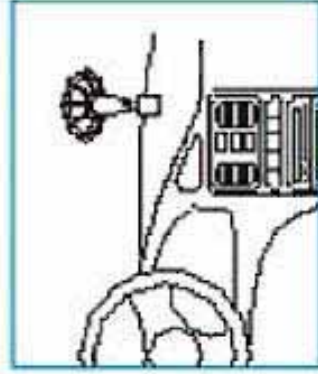
Please be advised that damage or trouble on the product is exempted from free after sales service if it is caused by your failure to be aware of warnings or cautions herein, and you must read this before using the product.

Thank you.

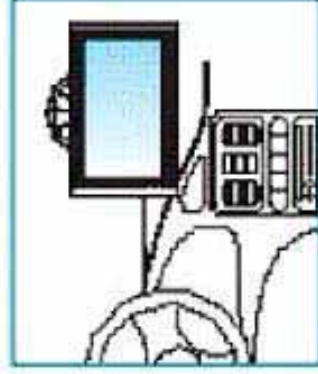
Install the Product in the Car

Install the product in the car

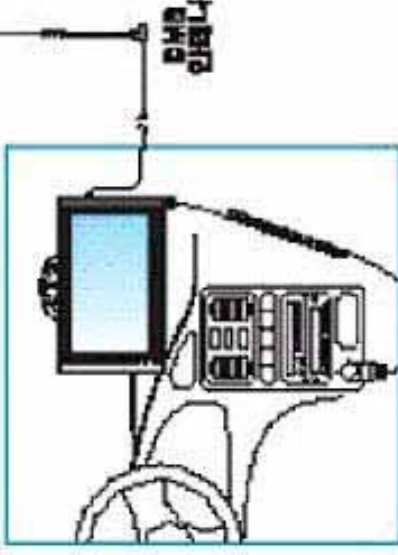
This guide is to properly install the navigation terminal, stand and power cable in the car.



- 1 Remove dust on the front glass in the car and mount the stand in a proper position.

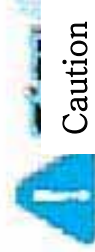


- 2 When you mount the product in the stand, the product is heavy and may drop, so closely adhere the bottom of the product to the dashboard in installation.



- 3 1. Connect the car adaptor to the cigar jack.

2. Stand the GPS on the back at a right angle to the sky. If an angle of the GPS is not proper, receiving sensitivity may be defective.



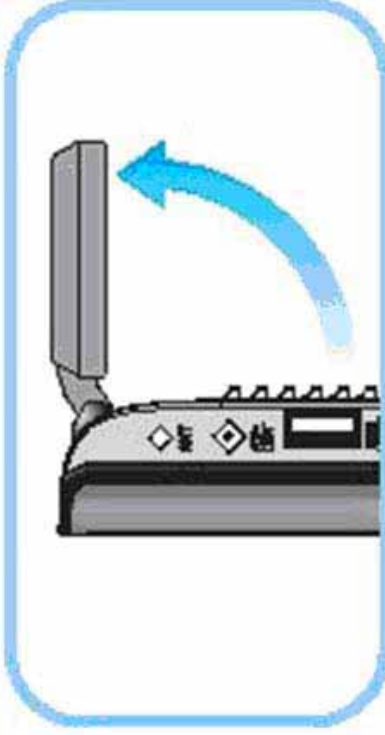
Caution

- For car adaptor, you must use the DC 12V product provided by our company; general car adaptor may cause a trouble.
- Start installing the product in the car before starting the car.
- If you install it after starting the car, and the product may be damaged by overcurrent.

Install the Product in the Car

This guide is to prevent risk or damage on property by properly using the product. You must keep this.

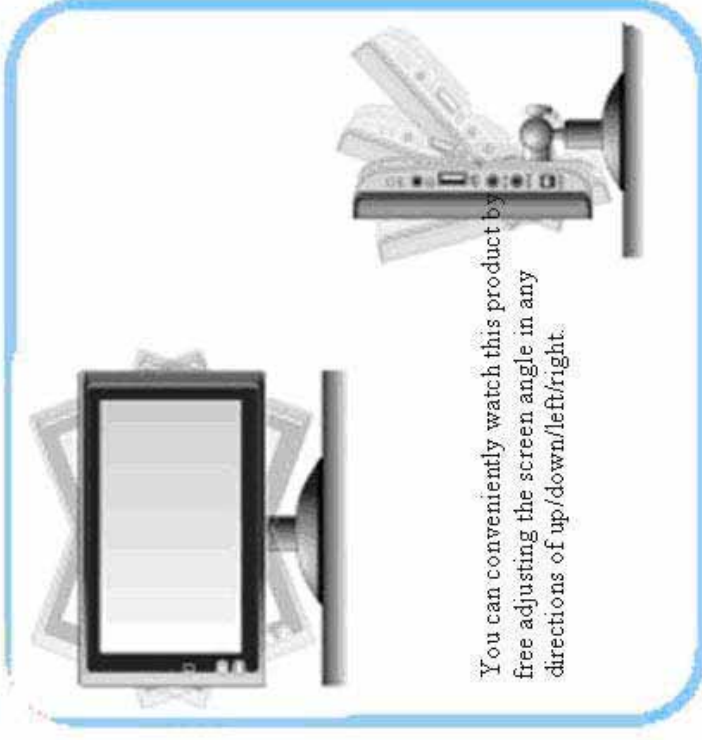
Properly use the built-in GPS antenna



Install the GPS antenna so that the sky can be seen well in the car.

The product may be abnormally operated if there is a factor to interfere with GPS receiving such as in tunnel, underground park, place crowded with buildings or trees on the street, strong electromagnetic wave etc.

Adjust the screen angle



You can conveniently watch this product by free adjusting the screen angle in any directions of up/down/left/right.

Safety Cautions

The Safety Cautions are to prevent risk or damage on property by right using the product, so you must keep these.

Use



Do not place a magnet beside the product.
The product may be damaged by a highly magnetic object such as magnet or CRT TV, monitor, speaker etc.



Do not spray water on the product or wipe the product with chemical such as benzene, thinner etc.
Do never use any chemical because it deteriorates the surface and peels off the coat.



Do not put a heavy thing on the product.
It may damage or cause trouble in the LCD.



Do not let dust or foreign substance put in the product.
It may cause a fault.



Do not put or drop metals(coin, hair pin etc.) or combustible foreign substances in the product.
It may cause a fault.

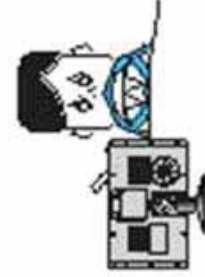


Do not drop the product or give a strong shock(severe vibration) to the product.
It may cause damage or trouble.

Safety Cautions

The Safety Cautions are to prevent risk or damage on property by right using the product, so you must keep these.

Car Use



Operation prohibited from driving

If you operate the product while driving, it may cause a traffic accident due to carelessness in fixing your eyes on the front.

Stop at a safe place for operation.



Continuous watching prohibited

Driver's continuous gazing at the screen may cause a traffic accident.

The driver must normally drive the car once he/she drives.



Do not bring the product close to an object having strong magnetism.



If the product is used for a long time while the engine is stopped, the car battery may be discharged.



Fool from interference with receiving electric waves and that from driving on a tree-lined street will be recovered into normal operation when the electric wave receiving status becomes good.



When temperature changes are severe in the summer and winter seasons, if the product is kept in the car for a long time, it may cause a trouble.

Do not keep the product in the car for hours after use.

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Feature

3. Portable Entertainment + Home Theater

AV-In/Out(TV-Out) function support

It connects video signal played by the product to TV or monitor at home and outputs sound signal to an external sound device to be used as home theater or home studio equivalent to DVD.

Built-in speaker

With the built-in speaker, you can listen to music in play without earphone.

4. Control with touch screen and wireless remote controller

You can select the menu not with buttons but easy and convenient icons in the screen by using a touch pen or a finger. Also, you can free control not by touch but with wireless remote controller.

5. 7in. 16 million Color TFT Graphic LCD

Large screen and clear video quality

By adopting the 7in. 16 million Color TFT Graphic LCD, a feeling of video in high video quality and sound quality that can be felt in a large screen is reproduced as it is.

Feature

6. Multi tasking

Multi tasking

You can select MP3 at the same time with navigation or photo view.

You can move to navigation or photo view while listening to MP3, and use media player while listening to music.

Multi PIP

If you use the PIP function while using Navigation, you can watch DMB(TV).

7. FM sending

When the setting frequency of the product and the frequency of the car or other sound device are fitted by external output, the music outputted from the device is vividly outputted through the speaker in the car or other sound device without wire.

8. Various extension ports

You can extend and conveniently use several functions with various extension ports such as external video view, USB Host, AV-IN/OUT, post sensing camera etc.

Components

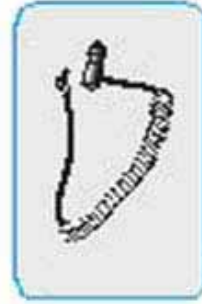
Unpack the packing, and you can see the following components. The figures below are just to facilitate understanding of explanation so may differ from the actual appearance.



Main body



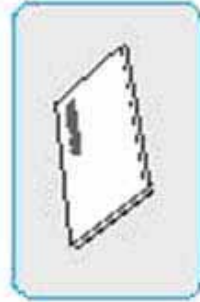
Car stand



Car adaptor



AV cable



User manual



SD card reader



Touch pen



Parts

Top, front, and right side

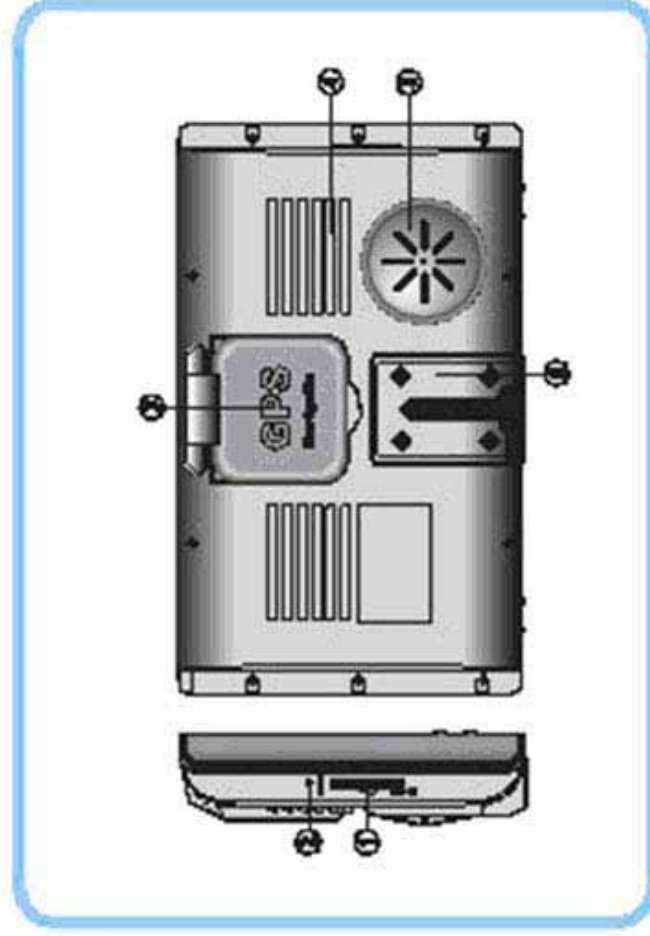


Parts

- ① POWER button
- ② MODE button
- ③ IRDA receiver: Remote controller receiver
- ④ TFT-LCD: Displays the screen to be outputted
- ⑤ DMB antenna connection
- ⑥ AV-OUT terminal
- ⑦ USB HOST: Mobile disk connection terminal
- ⑧ AV-IN terminal
- ⑨ Exclusive post camera connection terminal
- ⑩ DC 12~24V power supply connection terminal

Parts

Left side and back



Parts

① SD Card inlet: Put in and take out the SD Card.

② RESET

③ Built-in GPS antenna

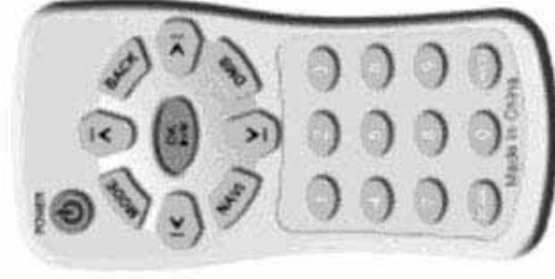
④ Vent

⑤ Built-in speaker

⑥ Stand

Remote Controller Functions

Remote controller



Remote controller		Function and use
①		POWER ON/OFF
②		OK, /II : Enter, play, pause
③		MODE : Selects function and setting.
④		BACK : Converts the screen to the previous step.
⑤		Converts the Navigation screen.
⑥		Converts the DMB screen.
⑦		Volume UP(), volume DOWN()
⑦		Previous channel(<), next channel(>)
⑧	0~9	Select channel number.
⑨		Channel scan
⑩		Stops channel scan.

LCD Screen

Start the car while power supply is connected to the cigar jack, and the main screen appears.

Initial screen



Name and function

PMP: Selects MP3, Video, photo view, and external video view.

Navigation: Provides road/traffic information.

DMB: Plays TV broadcasting.

Setting icon: Sets the product function.

LCD Screen

Icons



Name and function

Main: Selects PMP/NAVI/DMB.

Setting: Sets the product use environment.

Navigation: Provides road/traffic information.

DMB: Plays TV broadcasting.

MP3: Plays music file.

Video: Plays video file.

Photo: Plays image file.

External Video: Plays external video view.



Main



Setting



Navigation



DMB



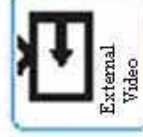
Audio



Video



Photo



External
Video

LCD Screen

Multi Tasking Icon

Press the MODE button in the remote controller, and the multi tasking icon appears in the center of the screen. Then you can play media player for the icon displayed in the center of the screen.

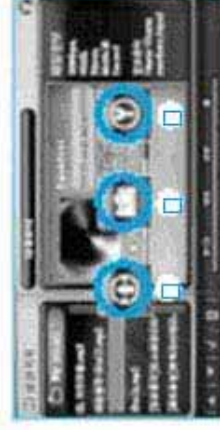
Multi tasking

Select DMB while using Navigation, and you can watch TV broadcasting or listen to music by selecting MP3. You can move to Navigation or photo view while listening to MP3, and use media player while listening to music.



Multi tasking icons in operating navigation

- ☐ Press the DMB icon, and DMB is executed.
- ☐ Press the MP3 icon, and MP3 is executed.
- ☐ When the setting icon is pressed, the use environment setting is executed.

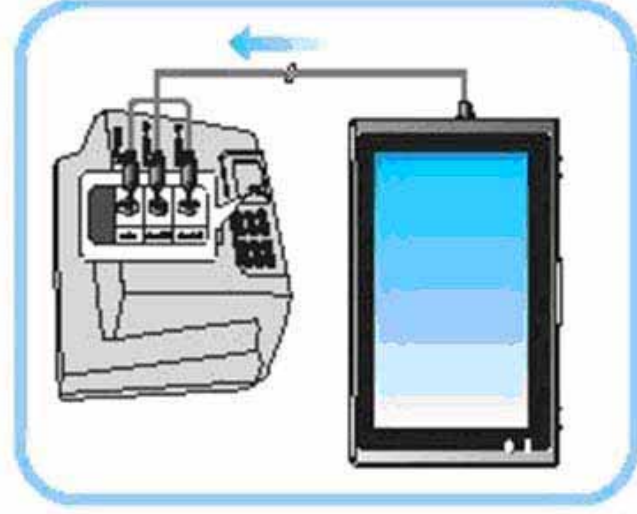


Multi tasking icons in operating MP3

- ☐ When the navigation icon is pressed, navigation is executed.
- ☐ When the Image Viewer icon is pressed, the Image Viewer is executed.
- ☐ When the setting icon is pressed, the use environment setting is executed.

Connection to TV/External Device

Connection to TV/external device



■ Connection with TV

In connection to TV, use <AV cable>.

1. Put the AV OUT cable to the AV OUT connection terminal of the main body.
3. Put the yellow terminal of the TV cable in the video input terminal of TV.
4. Put the white(left)/red(right) terminal of the TV cable in the sound input terminal of TV.

▶ If there is only one sound input terminal in TV, just connect the white(left) terminal.

■ Connection with external device

In connection to an external device, use <AV cable>.

1. Connect to the AV Out terminal of an external device with AV In cable of the main body.

Notice

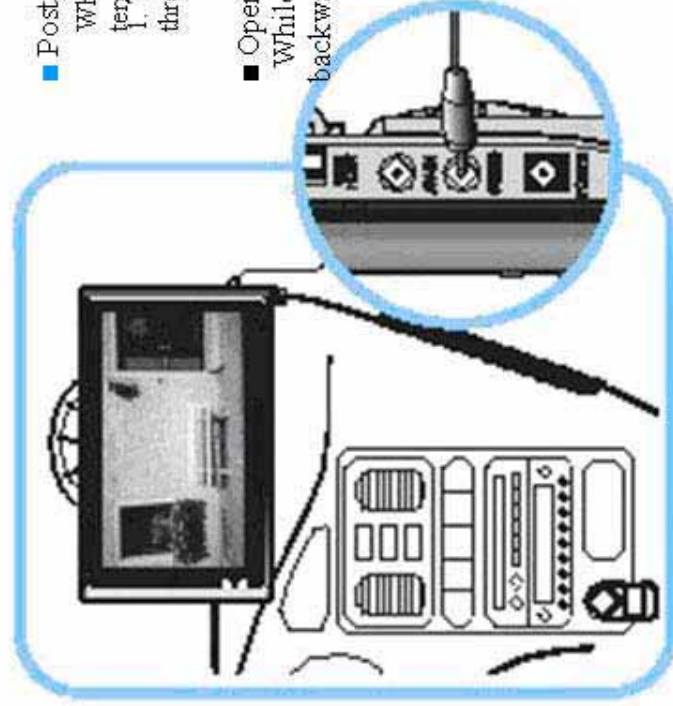
When the main body is connected to TV, you can see and hear the functions of DMB and video through TV. You can see and hear video of an external device such as camcorder through the main body.

Caution

• Cautions in removing the SD Card
If the SD Card is removed while MP3 or video is played, trouble may occur in the play screen or execution.

Post Sensing Camera

Post sensing camera connection



■ Post sensing camera

When you connect the post sensing camera, use the exclusive cable in the <exclusive post terminal>
1. The post sensing camera shows back space of a car that is not seen in backing such as parking through video.

■ Operation of post sensing camera

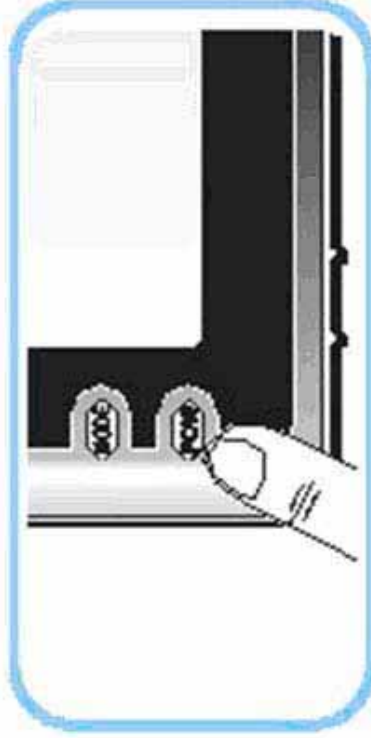
While media player of the device is operated such as video or navigation, when the backward gear is operated, back space of a car can be automatically seen through video.

Notice

The post sensing camera shall be separately mounted for use.
(optional)

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Power on/off with button



Power on

Start the car while the adaptor is connected to the cigar jack, and power is automatically on. Power is off/on while the terminal is powered is on.

Power off

Press the [POWER] button on the left bottom of the product while the power supply is connected to the product and power is on.

▶ Power is off.

Power on/off with remote controller



Power on

Start the car while the adaptor is connected to the cigar jack, and power is automatically on. Press the [POWER] button in the terminal while power is off after starting the car, and power is off.

Power off

Press the [POWER] button on the remote controller while the power supply is connected to the product and power is on.

▶ Power is off.

Basic Use

Chapter 2 Basic Use

Volume adjustment



1. Touch or drag the volume control on the top of the screen to adjust the volume.



2. Press the I<key(-), >Ikey(+) on the remote controller to adjust the volume.

Enter the menu screen.



1. Touch the icon of the desired menu in the screen to execute the program.

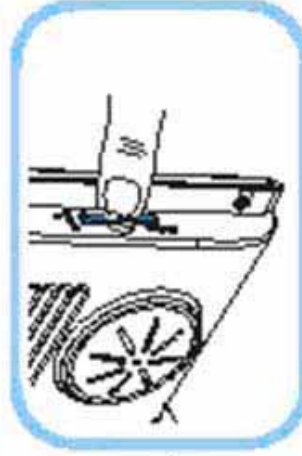
2. Select the menu icon with the I< button on the remote controller and press the OK button, and the program is executed.

▶ Press once the [BACK] key, and it returns to the previous step, press it twice, and it returns to the initial screen.

Take in SD MMC



1 Correctly take in the SD MMC while the contact of the SD MMC card turns forward as shown in the figure.



2 Push in the SD MMC card until a 'click' sounds.

Take out SD MMC



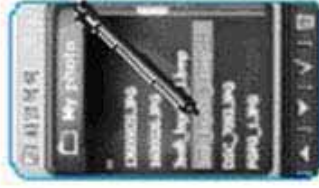
1 Slightly press the edge of the SD MMC card. The SD MMC card bounces out.



Caution

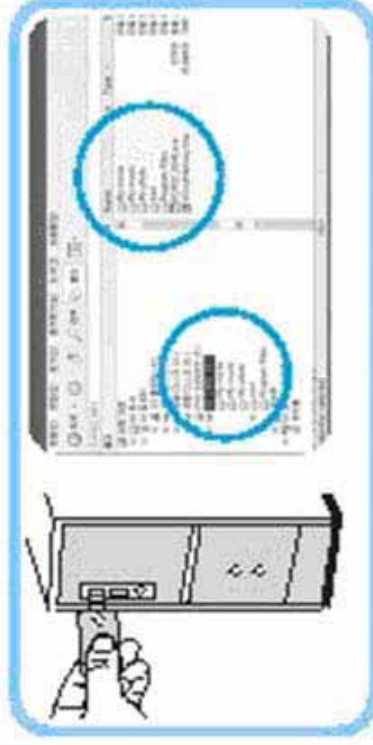
- ❖ If any SD Card(SD MMC Card) not meeting the standard is used, it may be damaged or taken out readily.
- ❖ Do not take out the SD Card during format, deletion, recording and reading.
- ❖ Reverse or put in reversely the SD Card.
- ❖ Please be advised that data loss from the damaged SD Card is excluded from our company's responsibilities.

Find the desired file by file search



Search the file downloaded in the SD Card (SD MMC Card).

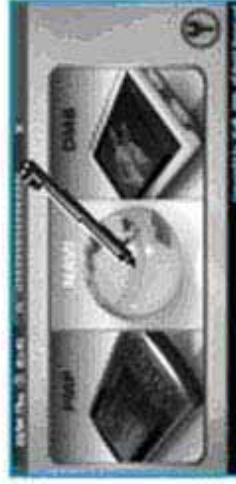
1. If you are to search files of MP3, video, photo etc. you can search a file in File Search in each media player.



2-1. Put the USB port of the SD Card Reader in that of the PC.

2-2. When you connect the SD card reader to the computer, "SD CARD () mobile disk" appears. You can search the file in the PC through the SD Card Reader.

How to use touch pen



Touch : Gently press and release the desired icon in the screen.

Rather a gently pressing feeling than a slightly patting feeling is recommended.

Drag: Drag the icon or the screen while the icon is pressed with a touch pen to take off the pen in the desired spot. (similar to mouse drag)

It is used when moving PIP (small screen) to the desired position of the screen while executing navigation and watching DMB.

Notice

If there is no touch pen, you can use a blunt bar (ballpoint pen etc.) or edge of a finger.
You can conduct wireless control with remote controller.

Basic Use

Chapter 2 Basic Use

FM sending function use

FM frequency: When the setting frequency of the product and the frequency of the car or other sound device are fitted by external output, the music outputted from the device is vividly outputted through the speaker in the car or other sound device without wire.



FM frequency setting (currently, 88.1MHz)



Match frequency of the external audio device with FMT frequency. (88.1MHz)



To obtain high volume and sound quality in the external device, increase the volume of the main body to the maximum.

The higher is volume of the main body, the higher is output, and high sound quality is provided from the external device.

Notice

• The sending frequency ranges from 88.1MHz to 107.9MHz. If you are to change sending frequency, you must change frequency of the car or external sound device at the same time.

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SD CARD READER Use

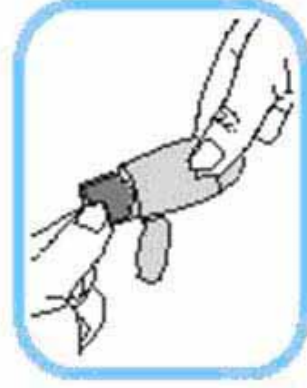
Chapter 3 SD CARD READER Use

This process is to copy/register software of Device Administrator in the product.

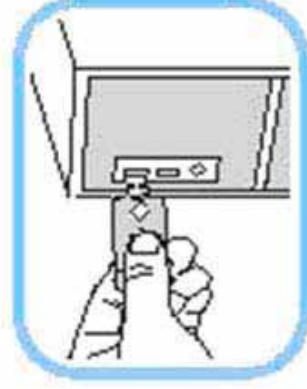
Connection to PC with SD CARD READER



1 Slightly press the edge of the memory card. Then it bounces out.



2 See the front and back of the SD card and put it in the SD Card Reader.



3 Put the USB port of the SD Card Reader in that of the PC.

Caution:

If you put the SD card with excessive power, the card may be damaged.

SD CARD READER Use

File/Folder Copy/Delete

- 1 Connect the SD Card Reader to the PC, and “SD CARD(): Mobile Disk” appears.



Software Use

File/Folder Copy/Delete

2 File(folder) copy to the SD CARD: Select the file or folder to be copied from the PC and drag it to the folder of the SD Card, and it is copied.

3 Delete the file(folder) of the SD CARD: Select the file or folder saved in the SD card, press the "Delete" button, press the "OK" button in the [See if the file/folder is deleted] window, and then it is deleted.

Firmware & Map Upgrade

Firmware & Map Upgrade

- 1 Connect the 'MaxTombow homepage(www.maxtombow.com)' on Internet, join the membership, and download the firmware or Map data file for upgrade from Library in the Download Center.
- 2 Extract the download file.
- 3 Separate the SD Card from the product, put it in the SD Card Reader, connect it with the PC, download it, and copy the extracted file to the SD Card (SD MMC Card).
- 4 After copying is finished, safely separate the SD Card Reader from the PC and properly put the SD Card(SD MMC Card) in the product.

Notice

Map upgrade

In a year after purchasing the product: free upgrade
After a year after purchasing the product: to be upgraded with an annual fee
※ For more details, see the 'MaxTombow homepage(www.maxtombow.com)'.

Firmware & Map Upgrade

Firmware & Map Upgrade

- 5 Turn off the power supply and resume PMP to update the newest firmware and map in the SD card.
- 6 Update is automatically executed with booting.
- 7 When update is finished, turn off and then on the power supply to resume PMP.
- 8

You can see that your product is newly updated.

Caution

Before executing upgrade, you must see if a shock is given to the product or the plug is taken off. Also, do not operate the product during upgrade. Upgrade is very significant and detailed work that firmware controlling all the functions of the product is newly mounted. Therefore if the product is operated or power is off, the product may be greatly damaged.

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What is Multi Tasking?

What is multi tasking?

Multi tasking

You can select and listen to MP3 while using Navigation.

You can move to navigation or photo view, listen to music and use media player while listening to MP3.

Multi PIP

You can view DMB(TV) with PIP function while using Navigation.

Notice

- Press the MODE button on the terminal or remote controller, and the multi tasking icon appears in the middle of the screen. Touch the icon shown, and the media player being played and that the operated are simultaneously executed, you can use both the media players with one terminal.

DMB view while using navigation



1 Start the car while the adaptor is connected to the cigar jack, and power is automatically on, and the main screen appears after a while.



2 After a while, the screen to execute navigation appears, and navigation is executed.



3 Press the ③ MODE button.

2 The DMB and MP3 setting icons appear in the center of the screen.

3 Touch the DMB icon.

Touch the NAVI menu in the main screen.

Basic Use

DMB view while using navigation



- 4 The DMB video screen is executed in a small window at the right edge of the screen.



- 5 Whole screen view
1. Touch the screen, and the DMB menu icon appears.



- 6 PIP end
Touch the screen and then “End” among DMB menu icons, and the DMB is ended.

Notice

You can view the DMB screen shown with a finger or a touch pen by dragging to the desired position.

2. Touch the PIP icon.

▶ It change into the DMB whole screen.

Return to a small screen

Touch the PIP button among menu icons shown by touching the screen.

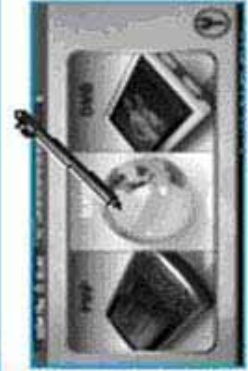
▶ Return to the DMB small screen.

The navigation is continuously executed.

Multi Tasking Use

Listening to MP3 music while using Navigation

You can listen to MP3 music while using Navigation.



1 Start the car while the adaptor is connected to the cigar jack, and power is automatically on, and the main screen appears after a while.



After a while, the screen to execute navigation appears, and navigation is executed.



1. Press the ② MODE button.

Touch the NAVI menu in the main screen.

2. The DMB and MP3 setting icons appear in the center of the screen.

3. Touch the MP3 icon.

Multi Tasking Use

Listening to MP3 music while using Navigation



4 1. It converts into the MP3 play screen.

2. Select the desired music in the My music folder and touch the play icon.

▶ The selected music is played.



5 **Navi conversion**
1. Press the Ⓜ MODE button.

2. The Navi icon and the setting icon appear in the middle of the screen.

3. Touch the Navi icon.



6 After a while, it is converted into the navigation screen, and you can be provided with the selected traffic information of each kind.

▶ Use Navigation while listening to the selected music.

Multi Tasking Use

Navigation view while using MP3

You can use Navigation while listening to MP3.



1 Start the car while the adaptor is connected to the cigar jack, and power is automatically on, and the main screen appears after a while.



2 Touch the audio icon.

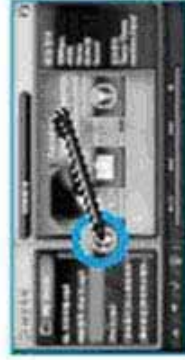


3 Select the **My music** folder, and you can play the desired music.

Touch the PMP menu in the main screen.

Multi Tasking Use

Navigation view while using MP3



1. Press the ② MODE button.
2. The navigation/photo/setting icons appear in the middle of the screen.

3. Touch the navigation icon between navigation icon and photo icon.



- 5 After a while, it converts into the navigation screen, and you can be provided with the selected traffic information of each kind.

- ▶ You can use navigation while listening to the selected music.



- 6 Navigation end
 1. Touch the QUICK icon at the right bottom.

2. Touch the POWER icon.

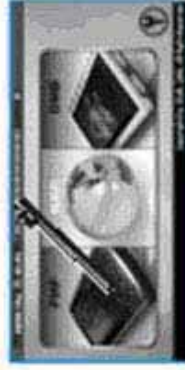
3. In 'Do you want to end navigation?' touch "YES".

- ▶ The navigation is ended.
- ▶ MP3 is automatically ended.

Multi Tasking Use

Photo(image) view while using MP3

You can see the photo(image) while listening to MP3.



1 Start the car while the adaptor is connected to the cigar jack, and power is automatically on, and the main screen appears after a while.



2 Touch the audio icon.



3 Select the My music folder, and you can play the desired music.

Touch the PMP menu in the main screen.

Multi Tasking Use

Photo(image) view while using MP3

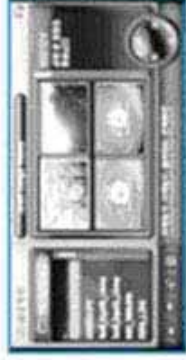


1. Press the ② MODE button.

4

2. The navigation/photo/setting icons appear in the middle of the screen.

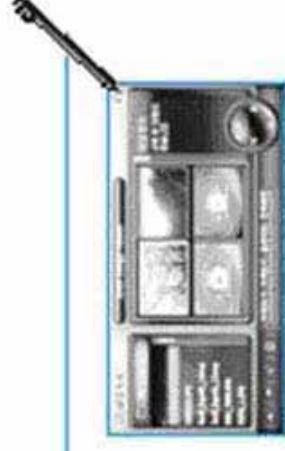
3. Touch the photo icon.



- 5 After a while, it moves to the photo screen.

5

- ▶ Play the photo(image) view while listening to the selected music.



- 6 End the photo view

1. Touch the icon on the right top.

6

▶ Photo view is ended.

It converts into the audio play screen, and the selected music is continuously played.

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Navigation Use

Chapter 5 Navigation Use

Caution at Navigation use

1. Before using this device, park or stop the car in a safe place.
2. Do not continue to see or operate GPS during driving. Please safely drive the car by paying attention to the surrounding traffic environment and pedestrians.
3. The road you're finding or voice information may differ from the actual condition. You must follow actual traffic condition, regulation and directions while you are driving.
4. The touch panel is operated in this device to directly touch the menu on the monitor to perform the desired function.

Therefore make sure that the monitor must not be damaged by other foreign substances; it may cause mis-operation to execute the wrong menu if it is damaged.

5. Do not watch TV while driving. It may cause a traffic accident.
6. If you leave this product as it is in a too hot or cold place in parking for a long time, it may not be normally operated.

Caution



Our company is not responsible for any accident or punishment under the traffic law if it is caused by your failure to follow the traffic regulation or actual condition.

Navigation Use

Major Navigation Functions

1. Navigation function

Linked with GPS, it provides voice information along the car traffic route and helps the operator to conveniently and safely drive the car.

2. Overspeed danger zone information

When the car becomes close to each overspeed risk zone nationwide, it provides voice information to prevent risk of accident.

3. Simulation driving

It sets origin, destination and transit and sees in advance whether or not the car drives in the same route as actual condition through simulation driving.

4. Convenient and diversified search functions

You can conveniently search desired position information by support of a variety of search functions such as searching address, name, and surroundings.

5. Favorite function

You can conveniently register desired positions such as place to visit again, place used frequently etc. through Favorite, and directly find them at any time if necessary.

6. Convenient touch screen

You can conveniently operate the desired menu with a finger by extending the touch sensitivity and touch area in the screen.

Navigation Use

Chapter 5 Navigation Use

How to use navigation

You can watch DMB(TV) while using navigation. You can use navigation while listening to MP3.



- 1 Start the car while the adaptor is connected to the cigar jack, power is automatically on, and the main screen appears.



- 2 After a while, the navigation execution screen appears. You can be provided with necessary information by touching it.



- 3 Navigation end
 1. Touch the QUICK icon at the right bottom.
 2. Touch the POWER icon.
 3. Touch "YES" in 'Do you want to end the navigation?'

Notice

※ For detailed use and upgrade of navigation, see the [MaxTombow homepage](#)([www.maxtombow.com](#)) and the 'Navigation Manual' supplied together.

▶ The navigation ends.

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Media Player Main Menu

Before using media player

See SD CARD READER Use on page 37.

Receive Audio File, Video File, Image Viewer etc. from the PC.

1. Connect the product to the PC with the SD CARD READER.
2. Search the 'CARD' SD (mobile disk) file.
3. Select the file to copy or move and copy it in the desired folder of the SD Card (SD MMC Card).

Media Player Main Menu Use



1. Start the car while the adaptor is connected to the cigar jack, and power is automatically on. POWER is off/on with the button or remote controller while the terminal is turned on.
2. Select and touch the PMP menu with the touch pen (< > I buttons in the remote controller) in the main screen.
3. Touch the media player to be used in the menu. It is converted into the screen of the media player to be used.

Media Player Function Selection Screen

Function selection screen



□ Audio Player



□ Video Player



□ Photo



□ Extended Video

Function and use

□ Audio Player (plays the mp3 file)

□ Video Player (plays the video file.)

□ Photo (photo(image) view))

□ Extended video (video play through external input)

Media Player Use

Chapter 7 Enjoy Media Player Functions

The 4 main menus of media player are selected as below:
(ex. Audio Player play)

Audio Player play



1 Start the car while the adaptor is connected to the cigar jack, power is automatically off, and the main screen appears.



2 Select and touch audio in the audio animation or menu.



3 The audio play screen appears.

Touch the PMP menu in the main screen.