Domain ®

CAR AUDIO

CD/MP3/USB/SD/BLUETOOTH PLAYER WITH FM/MW TUNER

Operating Instructions

DM-B6285BT

SAFETY INFORMATION

Thank you for purchasing this product. Please read through these operating instructions so you will know how to operate your model properly. After you have finished reading the instructions, keep this manual in a safe place for future reference.

PRECAUTIONS

- Use only in a 12-volt DC negative-ground electrical system.
- Disconnect the vehicle's negative battery terminal while mounting and connecting the unit.
- When replacing the fuse, be sure to use one with an identical amperage rating. Using a fuse with a higher amperage rating may cause serious damage to the unit.
- DO NOT attempt to disassemble the unit. Laser beams from the optical pickup are dangerous to the eyes.
- Make sure those pins or other objects do not get inside the unit, they may cause malfunctions, or create safety hazards such as electrical shock or laser beam exposure.
- If you have parked the car for a long time in hot or cold weather, wait until the temperature in the car become normal before operating the unit.
- Keep the volume at a level at which you can hear outside warning sounds (horns sirens, etc.).
- Stop the car before performing any complicated operation.

CD NOTES

- Playing a defective or dusty CD can cause dropouts in sound.
- Handle the disc by holding its inner and outer edges. Do not touch the surface of the unlabeled side of the disc.
- Do not touch the unlabeled side.
- Do not attach any seal, label or data protection sheet to either side of a disc.
- Do not expose a CD to direct sunlight or excessive heat.
- Wipe a dirty CD from the center outward with a cleaning cloth.
- Never use solvents such as benzine or alcohol.
- This unit can not play 3-inch (8cm) CDs. Never insert a 3-inch CD contained in the adapter or an irregularly shaped CD. The unit may not be able to eject it, resulting in a malfunction.
* In addition to ordinary CDs, this unit can play back a CD-R/CD-RW/MP3/UDF/CD-TEXT.

CAUTION

Please power off this unit at once and send it back to the after-sales service center or the dealer /distributor you purchased from if one of the following symptoms is found:
(1) Water or other obstacle enters the unit;
(2) Smoking;
(3) Peculiar smell.

CONTENTS

To provide a clear demonstration and an alternative for easy understanding of the operation of this unit, graphic illustration was used. However, this illustration is not necessary printed as the actual image found on the unit.
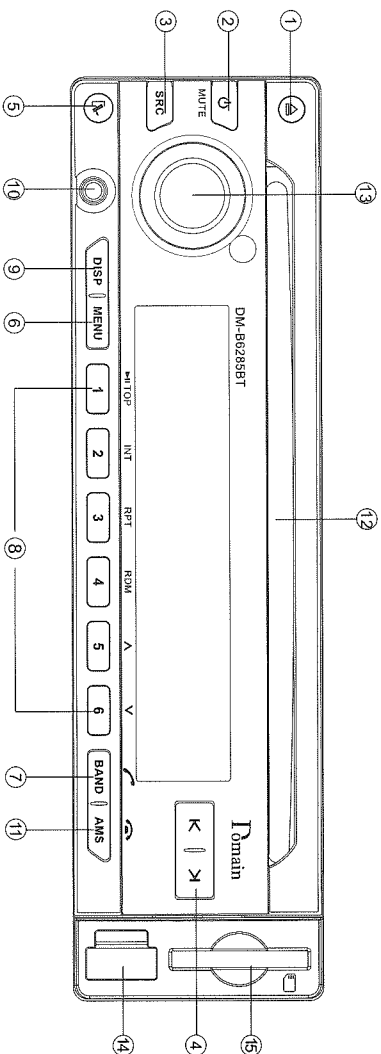
1. - Press to eject disc.
2. - Power / MUTE
3. - Toggle the audio source
4. - Previous / next track
   - Search (long press)
5. - Unlock the front panel.
6. - MP3/WMA mode – Search function.
   - CD mode – No function.
   - RADIO mode – No function.
   - AUX mode – No function.
   - USB mode – Search function
7. - Band switch:
   FM1 -> FM2 -> FM3 -> MW1 -> MW2
   - Dial / Receive / Transfer a call

8. - Button 1: Play / Pause /
      Top play (long press) / Preset station 1
   - Button 2: Scan play / Preset station 2.
   - Button 3: Repeat play / Preset station 3.
   - Button 4: Random play / Preset station 4.
   - Button 5: Previous folder / Preset station 5.
      10 tracks down (long press) /
   - Button 6: Next folder / Preset station 6.
      10 tracks up (long press) /
9. - Display switch
   - Time adjust (long press)
10. - Aux-in jack
11. - Preset scan
   - Auto memory store (long press)

   - Hang up / Terminate a call.
12. - Disc slot
13. - Adjust volume level
   - Sound effect setting (press)
   - System setup (long press)
14. - USB connector
15. - SD/TF card slot

Operating range

Point the remote control unit to the remote sensor when you operate with it.
The remote control can operate within a distance of 3~5m.

30°
30°

Remote Sensor
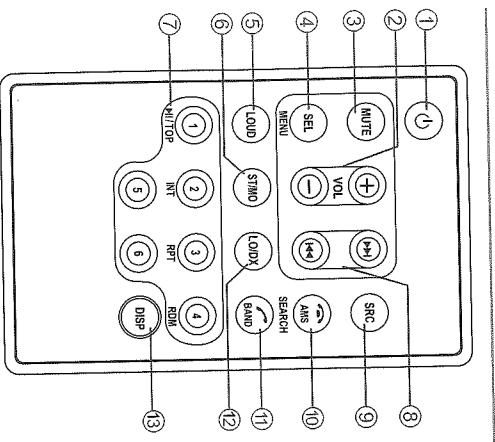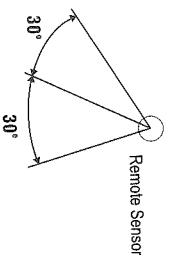
1. - Power on/off
2. - Volume
3. - Mute
4. - Press to select VOL/BAS/TRE/BAL/FAD, use volume button to adjust level.
   - Press and hold it to enter Menu mode.
5. - Loudness
6. - FM stereo/mono
7. - Disc Playback
   Button 1: - Play/Pause
             - Top play (long press)
   Button 2: - Intro play (10 sec)
   Button 3: - Track repeat play
   Button 4: - Track random play
   Button 5: - MP3 folder down
   Button 6: - MP3 track -10 down (long press)
             - MP3 track +10 up (long press)
             - MP3 folder up

   - Radio Preset
     Press to listen to a preset station.
     Press and hold to store station.
8. - Radio tune/Track seek
9. - Radio/Disc (when disc is in)/USB (when USB is connected)/Card(SD/MMC card inserted)/Aux-in
10. - AMS: Radio auto preset
    - Call off / cancel
11. - Band switch
    - Receive call
    - While talking, press to transfer the call.
12. - Radio local/distant
13. - Display switch

Replacing the lithium battery of remote control unit.

When the range of the operation of the card remote control becomes short or no functions while operating. Replace the battery with a new lithium battery. Make sure the battery Polarity replacement is correct.

1. Pull out the battery holder while pressing the stopper.
2. Insert the button-type battery with the stamped(+) mark facing upward. Insert the battery holder into the remote control.

(CR 2025)
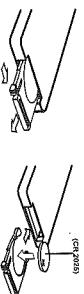
WARNING:

● Store the battery in place where children cannot reach. If a child accidentally swallowed the battery, consult a doctor immediately.

● Do not recharge, short, disassemble or heat the battery or dispose it in a fire. Doing this may cause the battery to give off heat, crack or start a fire.

● Do not leave the battery with other metallic materials or poke the battery with tweezers or similar tools.

● When throwing away or saving the battery, wrap it in tape and insulate.

Power On/Off Button

Press the [⏻] button to turn the unit on when the vehicle ignition switch is on. Press and hold the button to turn the unit off.

Adjust Volume level

Rotate the knob to adjust volume level. Rotate it clockwise to increase and anticlockwise to decrease the volume.

Audio Mute

Press the [⏻] button to mute the volume from the system. "MUTE" will appear on the display panel and the volume will be muted. Press the [⏻] button again, or rotate or press the VOL/MENU control to return the volume level to the setting in use before the Mute function was activated.

Mode Button (SRC)

Press the [SRC] button to change between Radio, DISC (when disc is in), USB (when USB is connected), Card(when SD/MMC card is in), A2DP (when Bluetooth is used) or AUX play.

Auxiliary Input

To access an auxiliary device:
1. Connect the portable audio player to the AUX interface on the front panel.
2. Press the SRC button to select Aux-In mode.

Press SRC again to cancel Aux-In mode and go to the next mode.

Display Selector (DISP)

This unit can display either the clock time or radio frequency/CD player functions. Ordinarily, the radio frequency or CD player track indication is displayed, but the unit will display the time when the [DISP] button is pressed. The time will display for approximately 5 seconds then return to the radio or CD player function display.

Setting the Clock

The correct time of day can be set by pressing and holding the [DISP] button.
To set the clock, perform the following steps:
1. Press and hold the [DISP] button until the time display flashes.
2. Rotate the knob to set clock, clockwise to set the hour time, anticlockwise to set the minute time.
3. Press the [DISP] button to save and exit the clock setting.

Press and hold the [VOL] button to enter sound effect setting mode. First press shows current EQ. Rotate the knob to change to BEAT EQ in this order:

DSP OFF -> POP -> CLASSIC -> ROCK -> JAZZ

Press the knob to change and select it including: BAS -> TRE -> BAL -> FAD, rotate the knob to select a value.
BAS(Bass): (-7)- (+7)
TRE(Treble): (-7)- (+7)
BAL(Balance):LEFT 1-7->CENTER 0->RIGHT 1-7
FAD(Fader):FRONT 1-7->CENTER 0->REAR 1-7

CD/MP3/WMA OPERATIONS

This unit can play back MP3/WMA files

Notes:

If you play a WMA file with active DRM (Digital Rights Management), no audio is output.

To disable DRM (Digital Rights Management)

When using Windows Media Player 9/10/11, click on Tool -> Options -> Copy music tab, then under Copy settings, unclick the Check box for Copy protect music. Then, reconstruct files.

Personally constructed WMA files are used at your own responsibility.

Precautions when creating MP3/WMA file

Usable sampling rates and bit rates

1. MP3: Sampling rate 8 kHz-48 kHz, Bit rate 8 kbps-320 kbps / VBR
2. WMA: Bit rate 8 kbps-320 kbps

File extensions

1. Always add a file extension "MP3", "WMA" to MP3, WMA file by using single byte letters. If you add a file extension other than specified or forget to add the file extension, the file cannot be played.
2. Files without MP3/WMA data will not play. The files will be played soundlessly if you attempt to play files without MP3/WMA data.
   * When VBR files are played, the play time

display may differ the play location.
* When MP3/WMA files are played, a little no sound part is caused between tunes.

Logical format (File system)

1. When writing MP3/WMA file on a CD-R disc or CD-RW disc, please select "ISO9660 level 1, 2 or Joliet or Romeo" or Apple ISO as the writing software format. Normal play may not be possible if the disc is recorded on another format.
2. The folder name and file name can be displayed as the title during MP3/WMA play but the title must be within 32 single byte alphabetical letters and numerals (including an extension).
3. Do not affix a name to a file inside a folder having the same name.

Folder structure

A disc with a folder having more than 8 hierarchical levels will be impossible.

Number of files or folders

1. Up to 999 files can be recognized per folder.
   Up to 3000 files can be played.
2. Tracks are played in the order that they were recorded onto a disc. (Tracks may not always be played in the order displayed on the PC.)
3. Some noise may occur depending on the type of encoder software used while recording.

Eject function

Just pressing the [⏏] button, ejects the disc even if the power to the unit was not turned on.

Notes:

* If you force a CD into before auto reloading, this can damage the CD.
* If a CD (12 cm) is left ejected for 15 seconds, the CD is automatically reloaded (Auto reload).

Listening to a disc already loaded in the unit

Press the [SRC] button to select the CD/MP3/WMA mode.
When the unit enters the CD/MP3/WMA mode, play starts automatically.

Loading a CD

Insert a CD into the center of the CD SLOT with label facing up. The CD plays automatically after loading.

Notes:

* Never insert foreign objects into the CD SLOT.
* If the CD is not inserted easily, there may be another CD in the mechanism or the unit may require service.
* Discs without the ⟨disc⟩ mark and CD-ROMs cannot be played by this unit.
* Some CD-R/CD-RW discs may not be usable.

Pausing play

1. Press the [►II TOP] button on the front panel or the [►II TOP] button on the remote control to pause play.
   "PAUSE" appears in the display.

2. Press the above button again to resume CD play.

Displaying CD titles

This unit can display title data for MP3/WMA disc.

When SCROLL is OFF, each time you press the [DISP] button to change the title display.

MP3/WMA disc

FILE --> FOLDER --> TITLE --> ARTIST --> ALBUM

Notes:

* If MP3/WMA disc is not input TAG, "NO TITLE" appears in the display.

* Only ASCII characters can be displayed in Tags.

Selecting a track

Track-up

1. Press the [►►I] button to move to the beginning of the next track.

2. Each time you press the [►►I] button, the track advances to the beginning of the next track.

3. For MP3/WMA disc, press and hold the [6] button (1 sec.) to move ahead to +10

tracks.

Track-down

1. Press the [I◄◄] button to move back to the beginning of the current track.

2. Press the [I◄◄] button twice to move back to the beginning of the previous track.

3. For MP3/WMA disc, press and hold the [5] button (1 sec.) to move back to -10 tracks.

Fast-forward/Fast-reverse

Fast-forward

Press and hold the [►►I] button.

Fast-reverse

Press and hold the [I◄◄] button.

* For MP3/WMA discs, it takes some time until the start of searching and between tracks. In addition, some error may occur in the play time.

Folder select

This function allows you to select a folder containing MP3/WMA files and start playing from the first track in the folder.

1. Press the [5] or [6] button.
   Press the [5] button to move the previous folder. Press the [6] button to move the next folder.

2. To select a track, press the [I◄◄] or [►►I] button.

Search Function

1. Press the [MENU] to enter FOLD SCH

mode. Press the knob to enter the folder list search mode.

2. Turn the knob to select a folder.

3. Press the knob to enter the file list search mode. And then the track list appears in the display.

4. Turn the knob to select a track.

5. Press the knob to play.

* When play back MP3 / WMA file, this function is performed in the current folder.

Top function

The top function resets the CD player to the first track of the disc. Press and hold the [1] button (1 sec.) to play the first track (track No. 1) on the disc.

* In case of MP3/WMA, the first track of the current folder will be played.

Other various play functions

Scan play

This function allows you to locate and play the first 10 seconds of all the tracks recorded on a disc.

Press the [2] button to perform scan play.

Repeat play

This function allows you to play the current track repeatedly or play a track currently being played in the MP3/WMA folder repeatedly.

CD:

1. Press the [3] button once or more until "RPT ON" appears on the LCD to perform

CD/MP3/WMA OPERATIONS

repeat play.

2. Press [3] button repeatedly until "**RPT OFF**" appears on the LCD to cancel repeat playback.

Random play

This function allows you to play the current track random play being played in the MP3/WMA folder.

CD:

1. Press the [4] button "**RDM ON**" appears on the LCD to perform random play.

2. Press the [4] button repeatedly until "**RDM OFF**" appears on the LCD to cancel random playback.

USB/SD/MMC MP3 PLAYBACK

1. Loading SD/MMC card
   Insert the SD/MMC card into the slot, with the front side at right.
   The unit will play the music automatically and the LCD will show CARD.

2. Taking out SD/MMC card
   Push SRC button and switch to non CARD mode, slightly press SD/MMC card, take out the card after it popped out.

3. Loading USB equipment
   Open the rubber cap, insert the USB into the connector and the unit play the music in the USB storer automatically, and the LCD will show USB.

4. Taking out USB equipment
   Push the SRC button and switch to non USB mode, then take off the USB storer, close the rubber cap.
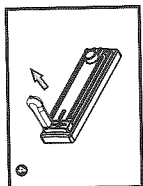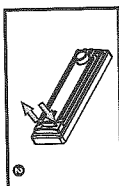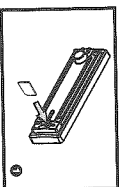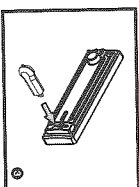
USB/SD/MMC Notes

USB functions (flash memory type) MP3 music play

1. SD/MMC card support.
2. USB flash memory 2 in 1 (SD/MMC) support.
3. Fat 12/fat 16/fat 32 is possible.
4. File name : 32 byte/dir name : 32 byte/tag name : 32 byte
5. Tag (ID3 tag ver 2.0)
   - title/artist/album : 32 byte support.
6. Multi card reader not support.
7. USB 1.1 support, USB 2.0 support (It can not support USB 2.0 speed. Just, get the same speed with USB 1.1).
   Not all kinds of USB devices are compatible with the unit.

Note:

For your safety, avoid talking on the phone as much as possible while driving.

Bluetooth is a wireless transmission way for short distance. The built-in Bluetooth can connect with the mobile phones having Bluetooth function.

After connecting, you can control your mobile phone through the unit.

Pairing

Use this function to establish a connection between the unit and your mobile phone.

1. Turn on the unit.
2. Turn on Bluetooth function of your mobile phone, keep phone within 3 meters to the unit and start to search for Bluetooth devices.
3. After the name of the Bluetooth module "BLUETOOTH" appears on the pairing list of your mobile phone, select it. At this time, a pairing code is required. Enter the pairing code "1234", and the Bluetooth pairing will process automatically. Some mobile phones may instruct you to select connect or disconnect, please select connecting.

Exit Pair

After pair successfully, if you want to disconnect, press and hold SRC button to disconnect Bluetooth connection.

If you want to re-connect, press and hold SRC button.

To use a number in call log or directory, select the option other than DIAL NUM.

Receive

1. After pair successfully, if there is a call incoming, the unit switch to BT mode automatically.
2. Press [ ] button to receive.
3. Press [ ] button to hang up.

Note:

Some mobile phones will transfer audio from the unit to themselves once the incoming call is answered.

Call Transfer

During talking, press [ ] button to transfer audio from the unit to your mobile phone.

BT Audio

To listen to audio from a bluetooth device and control playback with the unit.

1. Press SRC button repeatedly to select BT MUSIC mode.
2. To play or pause, press 1 (TOP).

Selecting a track
Track-up

Press the [ ] button to move to the beginning

of the next track.

Track-down

Press the [ ] button to move to the beginning of the previous track.

Music Mode
A2DP

A2DP is short for Advanced Audio Distribution Profile. The mobile phones supporting this function can transmit stereo audio, whereas the ones not supporting this function can transmit mono audaio only.

AVRCP

AVRCP is short for Audio/Video Remote Control Profile. The mobile phones supporting this function can control the playback of a Bluetooth audio player.

General Notes for Bluetooth

1. For some types of mobile phones, during our test, after the mobile phones appear connection successful, the unit still appear waiting for pairing. At this time you must find the unit's Bluetooth module name "BLUETOOTH" on the pairing list on your mobile phone and select connecting in the submenu, then the unit will appear CONNECT. Otherwise, there is no voice coming out when communicating, though the mobile phone has already displayed

8

BLUETOOTH OPERATION

CONNECT. Some mobile phones, when it play back A2DP, you must find the unit name in the phone's menu and reconnect (check your mobile phone whether has the A2DP & AVRCP functions).

2. When pairing, some types of mobile phone hint that how to operate, for example, when you make a phone call by the unit, if the mobile phone voice dosn't be transferred to the unit, no voice comes out.

3. Depending on the mobile phone, if private mode is selected, when you make a phone call by the unit, or receive, the voice would be transferred to the mobile phone. But sometime the Bluetooth maybe disconnect till the communication ends, then connects your mobile phone to the unit automtically. Some mobile phones maybe need pair again.

4. For mobile phone, the Bluetooth device name must be primary symbols or numbers. Otherwise, some unpredictable issues may occur during the Bluetooth devices connecting and making phone call.

5. After CONNECT, if no sound produced, please check whether the Bluetooth stereo audio on the phone switched ON.

6. Not all functions are supported on all phones. The compatibility of phones is variable.

TUNER OPERATION

Band

During radio play, press the [BAND] button to choose between three FM, two MW bands. The indication "MW", "FM" appears on the display panel according to your selection.

Up Tuning

Press the seek up [⊁] button to tune stations upward step-by-step. The current frequency will be shown in digital format on the display panel.

Press and hold the seek [⊁] button to the next available station.

Down Tuning

Press the seek down [⊀] button to tune stations downward step-by-step.

Press and hold the seek down [⊀] button to the previous available station.

Auto Store

Press the [PS/AS] button to scan preset stations 1-6. Hold it to automatically select six strong stations and store them in the current band. The new stations replace stations already stored in that band.

Press and hold **[VOL]** knob to enter system setup. Press the **[VOL]** knob to select options, rotate the knob to adjust.

DSP mode

Rotate the knob to choose DSP sound effect: DSP OFF -> POP -> CLASSIC -> ROCK -> JAZZ

DX/LOCAL (RADIO mode)

Rotate the knob to choose radio local or distant at **RADIO** mode.

• **LOCAL**: Only stations with strong signal can be received.

• **DX**: Stations with strong and weak signals can be received.

STEREO/MONO mode

Rotate the knob to choose FM stereo or mono.

BEEP: ON/OFF mode

Rotate the knob to choose button beep sound ON or OFF.

LOUD: ON/OFF mode

Rotate the knob to choose loud ON or OFF.

12/24 HOURS mode

Rotate the knob to choose time format: 12 or 24 hours.

WOOFER: ON/OFF mode

Rotate the knob to choose subwoofer ON or OFF.

AUTO CON: ON/OFF (BT mode)
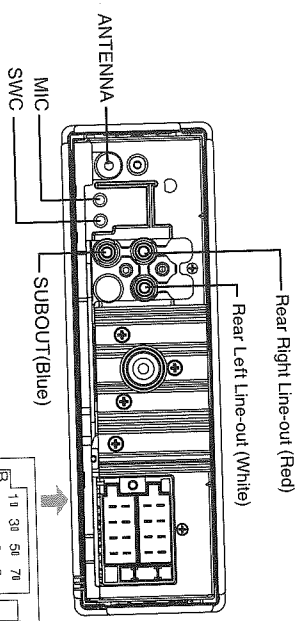
Rotate the knob to choose AUTO CONNECT ON or OFF.

* The factory default setting is "ON".

SWC SET mode

1. Press and hold **[VOL]** knob to enter system setup.

2. Press the **[VOL]** knob to select SWC SET. (The SWC SET options include: VOL UP / VOL DN / SOURCE / SEEK UP / SEEK DN)

3. When the option "VOL UP" flash press and hold the corresponding SWC button, the "SET OK" appears in the display, this SWC setting is finish.

4. The next option will continue flash, then press and hold the next corresponding SWC button to finish the setting.

5. Repeat the above operation until the all options set OK.

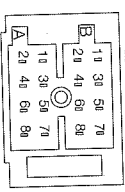6. Press DISP to exit and save the setting.

Wiring Diagram

A Compartment	
No.	Pin Definition
A1	NC
A2	NC
A3	NC
A4	Battery +
A5	AMP Remote
A6	NC
A7	ACC+
A8	Ground

B Compartment	
No.	Pin Definition
B1	Rear Right(+)
B2	Rear Right(-)
B3	Front Right(+)
B4	Front Right(-)
B5	Front Left(+)
B6	Front Left(-)
B7	Rear Left(+)
B8	Rear Left(-)

ANTENNA

MIC

SWC

SUBOUT(Blue)

Rear Right Line-out (Red)

Rear Left Line-out (White)

Installation Opening

This unit can be installed in any dashboard having an opening as shown below. The dashboard should be 4.75mm - 5.56mm thick in order to be able to support the unit.
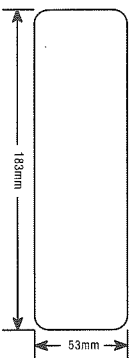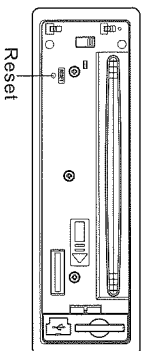
183mm

53mm

Reset

Press the RESET button with a pointed object to reset the unit to the original status.
Note: Press the RESET button will erase the clock setting and stored stations.

Reset

Installation Procedures

1. If relevant, remove any other audio system from the car.

2. Insert the mounting sleeve into the dashboard. Fix it firmly in place by folding down the metal tabs.

3. Perform the required electrical connections.

4. Then check that everything works before installing the main unit.

5. Remove the two screws on the top of the unit, otherwise, the unit will not work.

6. Install the car radio in the dashboard using the supplied screws (M5x6mm).

7. Attach the outer trim frame.
   If you are not sure how to install this unit correctly, contact a qualified technician.

Remove the two screws

Mounting bolt
Rubber cushion

Trim plate

Main unit

Mounting sleeve
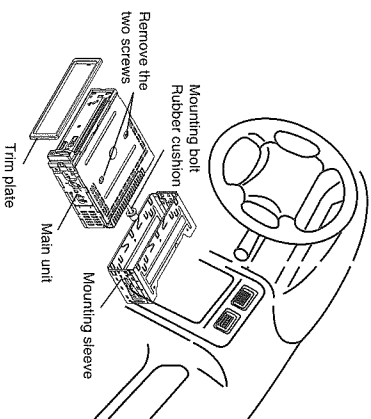
This unit is equipped with a detachable panel. Removing this panel makes the radio totally inoperable.

## Remove the detachable panel

1. Press [button.
2. Hold the part popped out and pull the panel out.
3. Gently press the button of the case and open the cover. Place the panel into the case and take it with you when you leave the car.
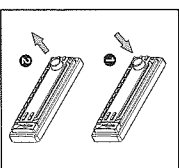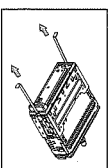
Install detachable panel

1. Fix right part of face plate in the panel slot of the unit.
2. Press down the left side of the face plate until it clicks into the panel slot.
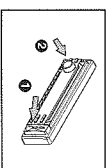
Remove the unit

1. Switch off the power of the unit.
2. Remove the panel and the trim plate.
3. Insert both L-Keys into the hole on the front of the set until they lock.
4. Pull out the unit.

TROUBLESHOOTING

The following checklist can help you solve some problems which you may encounter when using the unit. Before consulting it, check the connections and follow the instructions in the user manual. Do not use the unit in abnormal condition, for example without sound, or with smoke or foul smell can cause fire or electric shock, immediately stop using it and call the store where you purchased it.

Problem	Possible cause	Solution
General		
The unit will not switch on.	Car ignition is not on.	Turn your car key in the ignition.
	Cable is not properly connected.	Check cable connection.
	Fuse is burnt.	Replace fuse with a new fuse of the same capacity.
No sound	Volume is set at minimum or the mute function is on.	Check the volume or switch the mute function off.
The unit or screen does not work normally.	The unit system is unstable.	Press the RESET button.
DISC mode		
The appliance will not play discs.	The disc is inserted incorrectly.	Disc must be inserted with the label side facing up. Clean the disc and check for damage. Try another disc.
	The disc is dirty or damaged.	
Sound skips due to vibration.	Mounting angle is over 30°.	Adjust mounting angle to less than 30°.
	Mounting is unstable.	Mount the unit securely with the supplied parts.
TUNER mode		
Unable to receive stations.	The antenna is not connected properly.	Connect the antenna properly.
Poor quality reception of radio station.	The antenna is not fully extended or it is broken.	Fully extend the antenna and if broken, replace it with a new one.
Preset stations are lost.	The battery cable is not properly connected.	Connect the permanent live on the unit to the permanent live on the vehicle.
USB/SD/TF mode		
Unable to insert USB device or SD/TF card.	The memory card or USB device has been inserted the wrong way round.	Insert it the other way around.
The USB device or SD/TF card cannot be read.	NTFS format is not supported.	Check that the file system is in FAT or FAT32 format. Due to different formats, some models of storage devices or MP3 players may not be read.

SPECIFICATION

General

Power supply:	12V DC (11V-16V)
	Test voltage 14.4V, negative ground
Maximum power output:	45Wx4 channels
Continuous power output:	25Wx4 channels (4Ω,10% T.H.D.)
Suitable speaker impedance:	4-8 ohm
Pre-Amp output voltage:	2.0V (CD play mode: 1KHz, 0 dB, 10 KΩ load)
Fuse:	15A
Dimensions(WxHxD):	178x50x166mm
Weight:	1.7kg
Aux-in:	≧300mV

FM Stereo Radio

Frequency range:	87.5-108.0MHz (Europe)
Usable sensitivity:	8 dBμ
Quieting sensitivity(S/N=50dB):	12 dBμ
Frequency response:	30Hz-15kHz
Stereo separation:	30dB (1kHz)
Image response ratio:	50dB
IF response ratio:	70dB
Signal/noise ratio:	55dB

AM(MW) Radio

| Frequency range: | 522-1620 KHz |
| Usable sensitivity(S/N=20dB): | 30 dBμ |

Disc Player

System:	Disc digital audio system
Frequency response:	20Hz-20kHz
Signal/noise ratio:	>80 dB
Total harmonic distortion:	Less than 0.20% (1kHz)
Wow and flutter:	Below measurable limits
Channel separation:	>55 dB

Components

Machine screws M5x6mm	4
Mounting bolt (50mm)	1
Removal key	2
Operating instructions	1
Remote control unit	1
Trim plate	1
Wire connector	2
Rubber cushion	1
External Microphone	1

Note: Specifications and the design are subject to change without notice due to improvements in technology.