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You can read the recommendations in the user guide, the technical guide or the installation guide for PIONEER AVH-6300BT. You'll find the answers to all your questions on the PIONEER AVH-6300BT in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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**Pioneer**

**Operation Manual**

DVD RDS AV RECEIVER

**AVH-5300DVD  
AVH-6300BT**



*English*



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**Manual abstract:**

3 Pay close attention to all warnings in this manual and follow the instructions carefully. 4 Do not allow other persons to use this system until they have read and understood the operating instructions. 5 Do not install the display where it may (i) obstruct the driver's vision, (ii) impair the performance of any of the vehicle's operating systems or safety features, including air bags, hazard lamp buttons or (iii) impair the driver's ability to safely operate the vehicle.

@@@ @@@@ If you are ever in an accident, your injuries can be considerably more severe if your seat belt is not properly buckled. 8 Never use headphones while driving. 9 To promote safety, certain functions are disabled unless the parking brake is on, and the vehicle is not in motion. 10 Never set the volume of your display so high that you cannot hear outside traffic and emergency vehicles. **WARNING ! Do not attempt to install or service your display by yourself. Installation or servicing of the display by persons without training and experience in electronic equipment and automotive accessories may be dangerous and could expose you to the risk of electric shock or other hazards. To ensure safe driving WARNING ! LIGHT GREEN LEAD AT POWER CONNECTOR IS DESIGNED TO DETECT PARKED STATUS AND MUST BE CONNECTED TO THE POWER SUPPLY SIDE OF THE PARKING BRAKE SWITCH.**

**IMPROPER CONNECTION OR USE OF THIS LEAD MAY VIOLATE APPLICABLE LAW AND MAY RESULT IN SERIOUS INJURY OR DAMAGE. ! To avoid the risk of damage and injury and the potential violation of applicable laws, this unit is not for use with a video screen that is visible to the driver. ! To avoid the risk of accident and the potential violation of applicable laws, no viewing of front seat video should ever occur while the vehicle is being driven. Also, rear displays should not be in a location where they are visibly distracting to the driver. ! In some countries or states the viewing of images on a display inside a vehicle even by persons other than the driver may be illegal.**

Where such regulations apply, they must be obeyed and this unit's DVD features should not be used. When you attempt to watch a video image while driving, the warning Viewing of front seat video source while driving is strictly prohibited. will appear on the front display. 4 En Section Precautions To watch a video image on the front display, park your vehicle in a safe place and apply the parking brake. 01 To avoid battery exhaustion Keep the vehicle engine running when using this unit to avoid draining the battery power.

! When no power is supplied to this unit, such as when the vehicle battery is being replaced, the microcomputer of this unit returns to its initial condition. We recommend that you transcribe the audio adjustment data. Precautions When using a display connected to REAR MONITOR OUTPUT Passengers in the rear seat can also watch moving images or still images if you connect this unit to a display using the REAR MONITOR OUTPUT. **WARNING WARNING NEVER install the rear display in a location where the driver can watch a DVD while driving. Do not use with vehicles that do not feature an ACC position. When using the rear view camera With an optional rear view camera, this unit can be used as an aid to keep an eye on trailers, or when backing into a tight parking spot. WARNING ! SCREEN IMAGE MAY APPEAR REVERSED. ! USE INPUT ONLY FOR REVERSE OR MIRROR IMAGE REAR VIEW CAMERA. OTHER USE MAY RESULT IN INJURY OR DAMAGE. CAUTION ! The rear view camera function is to be used as an aid to keep an eye on trailers, or while backing up.**

Do not use for entertainment purposes. ! Please note that the edges of the rear view camera images may differ slightly according to whether full screen images are displayed when backing up, and whether the images are used for checking the rear when the vehicle is moving forward. En 5 Section 02 Before you start If you want to dispose this product, do not mix it with general household waste. There is a separate collection system for used electronic products in accordance with legislation that requires proper treatment, recovery and recycling. **CAUTION This product is a class 1 laser product classified under the Safety of laser products, IEC 60825-1:2007, and contains a class 1M laser module. To ensure continued safety, do not remove any covers or attempt to gain access to the inside of the product. Refer all servicing to qualified personnel. Private households in the member states of the EU, in Switzerland and Norway may return their used electronic products free of charge to designated collection facilities or to a retailer (if you purchase a similar new one). For countries not mentioned above, please contact your local authorities for the correct method of disposal. By doing so you will ensure that your disposed product undergoes the necessary treatment, recovery and recycling and thus prevent potential negative effects on the environment and human health.**

**CAUTION--CLASS 1M VISIBLE AND INVISIBLE LASER RADIATION WHEN OPEN, DO NOT VIEW DIRECTLY WITH OPTICAL INSTRUMENTS.**

**CAUTION ! Do not allow this unit to come into contact with liquids. Electrical shock could result. Also, damage to this unit, smoke, and overheating could result from contact with liquids. ! The Pioneer CarStereo-Pass is for use only in Germany.**

! Always keep the volume low enough to hear outside sounds. ! Avoid exposure to moisture. ! If the battery is disconnected or discharged, any preset memory will be erased. About this unit The tuner frequencies on this unit are allocated for use in Western Europe, Asia, the Middle East, Africa and Oceania. Use in other areas may result in poor reception.

The RDS (radio data system) function only operates in areas with broadcasting RDS signals for FM stations. DVD video disc region numbers Only DVD video discs with compatible region numbers can be played on this player. You can find the region number of the player on the bottom of this unit and in this manual (refer to Specifications on page 74). Operating environment This unit should be used within the temperature ranges shown below. Operating temperature range: 10 °C to +60 °C EN300328 ETC test temperature: -20 °C and +55 °C 6 En Section Before you start In case of trouble Should this product fail to operate properly, please contact your dealer or nearest authorized Pioneer Service Station. 02 Re-attaching the front panel 1 Slide the front panel to the left. The front panel and the head unit are connected on the left side. Make sure that the front panel has been properly connected to the head unit. Before you start Protecting your unit from theft The front panel can be detached to deter theft. ! If the front panel is not detached from the head unit within four seconds of turning off the ignition, a warning tone will sound.

! You can turn off the warning tone. Refer to Switching the warning tone on page 51. Important ! Handle gently when removing or attaching the front panel.



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*! Avoid subjecting the front panel to excessive shock. ! Keep the front panel out of direct sunlight and high temperatures. ! If removed, replace the front panel on the unit before starting up your vehicle. ! To avoid damaging the device or vehicle interior, remove any cables and devices attached to the front panel before detaching it. 2 Press the right side of the front panel until it is firmly seated. # If you can't attach the front panel to the head unit successfully, try again. Forcing the front panel into place may result in damage.*

*Resetting the microprocessor By pressing RESET, you can reset the microprocessor to its initial settings without changing the bookmark information. The microprocessor must be reset in the following situations: ! Before using this unit for the first time after installation ! If the unit fails to operate properly ! When strange or incorrect messages appear on the display 1 Turn the ignition switch OFF. Removing the front panel % Pinch the top and bottom of its right side and pulloff. 2 12:45 PM Wed 28 May 3 Radio Notes ! In this manual, iPod and iPhone will be referred to as "iPod". ! The USB/iPod icon will change as follows: -- USB is displayed when a USB storage device is connected.*

*-- iPod is displayed when an iPod is connected. -- USB/iPod is displayed when no device is connected. ! When appropriately set up, the image from the rear view camera can be displayed automatically. For details, refer to Setting the rear view camera (back up camera) on page 51. 4 Rear Front Rear View 5 6 Operating the scroll bar and the scrubber bar 1 Audio Fader/Balance Graphic EQ Auto EQ Sonic Center Control Loudness Subwoofer F/R 0 L/R 0 Super Bass On L/R 0 High Off Turning the unit on using the buttons 1 Press SRC/OFF to turn the unit on.*

*Turning the unit off using the buttons 1 Press SRC/OFF and hold until the unit turns off. 21 10 En Section Basic operations Wed 28 may 04 Activating the touch panel keys 1 12:45 PM 01 01 01 L+R 8 12 Wed 28 May 01:45 -02:45 01 01 01 L+R 12:45 PM Basic operations 2 1 Scroll icon Appears when selectable items are hidden. 2 Scrubber bar Appears when the playback point can be specified or set by dragging. Viewing the hidden items 1 Touch the scroll icon or drag the scrubber bar to view any hidden items. ! Also, you can drag the list to view any hidden items. Specifying the playback point 1 Drag the scrubber bar on the screen. (Not available when the scrubber bar is grayed out.) 8 12 01:45 -02:45 2 Return 3 Touch panel keys Turning the display to simplified display. Returning to the normal display by touching the screen when playing moving images. Returning to the normal display by touching same icon when playing audio.*

*Viewing the hidden touch panel keys. Shorten the touch panel area. 1 2 3 En 11 Section 04 Basic operations Common operations for menu settings/lists (AVH-6300BT only) Starting the Bluetooth telephone menu. Refer to Introduction of Bluetooth telephone operations on page 22. Displaying the list menu. Starting the search function. Displaying the menu. Refer to Introduction of menu operations on page 39. Displaying still images as a slide show when listening to another source. Viewing slide shows.*

*Refer to Introduction of still image playback operations on page 20. Returning to the previous display. Returning to the previous list/category (the folder/category one level higher.) ! When the ignition switch is turned OFF after the LCD panel has been closed, turning the ignition switch ON again (or turning it to ACC) will not open the LCD panel. In this case, press OPEN/CLOSE to open the LCD panel.*

*! When closing the LCD panel, check to make sure that it has closed completely. If the LCD panel has stopped halfway, leaving it like this could result in damage. CAUTION Keep hands and fingers clear of the unit when opening, closing, or adjusting the LCD panel. Be especially cautious of children's hands and fingers. % Press OPEN/CLOSE to open the LCD panel.*

*# To close the LCD panel, press OPEN/CLOSE again. Turning the LCD panel horizontally Opening and closing the LCD panel The LCD panel will open or close automatically when the ignition switch is turned on or off. You can turn off the automatic close/open function. ! Do not close the LCD panel by force with your hands. That will cause a malfunction. ! The automatic close/open function will operate the display as follows. -- When the ignition switch is turned OFF while the LCD panel is opened, the LCD panel will close after six seconds. -- When the ignition switch is turned ON again (or turned to ACC), the LCD panel will open automatically. -- Removing or attaching the front panel will automatically close or open the LCD panel. (Refer to Protecting your unit from theft on page 7.*

*) When the LCD panel is upright and hinders the operation of the air conditioner, the panel can be turned horizontally temporarily. % Press and hold OPEN/CLOSE to turn the LCD panel horizontally. # To return to the original position, press and hold OPEN/CLOSE again. # The LCD panel returns to the original position automatically, indicated with a beeping sound you want to play on page 29. Refer to Selecting files from the file name list on page 31.*

*Displaying iPod menus. Refer to Playing videos from your iPod on page 27 and Browsing for a video/music on the iPod on page 28. Pausing playback.*

*Returning to normal playback during paused, slow motion, or frame-by-frame playback. Displaying the DVD menu during DVD playback. Refer to Operating the DVD menu on page 26. Returning to the top menu during DVD playback. Stopping playback. Stopping playback at the point set in Resume playback. Touch one more time to stop playback completely when playing DivX.*

*Refer to Resume playback (Bookmark) on page 28. Displaying arrow keys to operate the DVD menu. Refer to Using the arrow keys on page 26. l Speeding down the playback speed in four steps, during slow motion playback on Video CD. Returning to the specified scene to which the DVD currently being played has been preprogrammed to return.*

*Refer to Return to the specified scene on page 30. Playing the video on your iPod in a random order. Refer to Random play (shuffle) on page 27. Switching the S.Rtrv (sound retriever) function setting when playing a video on your iPod. Refer to Using S.Rtrv (sound retriever) on page 31. Conducting operation from your iPod and listening to it using your car's speakers. Refer to Operating this unit's iPod function from your iPod on page 26. Switching between media file types to play on DVD/CD/ USB/SD.*

*Refer to Switching the media file type on page 26. h 9 i Return a j b k c d m e f Skipping to another title. Selecting a folder during DivX file playback. g Moving ahead one frame at a time during playback. Refer to Frame-by-frame playback on page 29. Touch and hold for more than two seconds to slow down playback speed.*



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Speeding up the playback speed in four steps during slow motion playback on DVD video/Video CD. 16 En Section Playing moving images Playing back videos 1 Insert the disc into the disc loading slot with the label side up. Playback will automatically start. ! If you are playing a DVD or Video CD, a menu may appear.

Refer to Operating the DVD menu on page 26 and PBC playback on page 30. ! When the automatic playback function is on, the unit will skip the DVD menu and automatically start playback from the first chapter of the first title. Refer to Automatic playback of DVDs on page 46. ! While an iPod is connected to this unit, PIONEER, Accessory Attached or (check mark) is displayed on the iPod. ! When the source icon is not displayed, it can be displayed by touching the screen.

! Disconnect headphones from the iPod before connecting it to this unit. ! Depending on the iPod model and the amount of data stored in the iPod, it may take some time for playback to begin. ! Use the touch panel keys to select the iPod after connecting it to this unit. ! No Device is displayed when disconnecting the iPod. ! If a message is displayed after loading a disc containing DivX VOD content, touch Play.

Refer to Playing DivX VOD content on page 31. Ejecting a disc 1 Refer to Ejecting a disc on page 12 or Ejecting an SD on page 12. Selecting a chapter using the buttons 1 Press c or d (TRACK/SEEK). Fast forwarding or reversing using the buttons 1 Press and hold c or d (TRACK/SEEK). ! Fast forward/fast rewind may not always be possible on some discs. In such cases, normal playback will automatically resume. 06 tails, refer to Resume playback (Bookmark) on page 28. ! Some operations may not be available while watching a media due to the programming of icon appears the disc. In such cases, the on the screen. ! To ensure proper operation, connect the dock connector cable from the iPod directly to this unit.

! While the iPod is connected to this unit, the iPod cannot be turned on or off. However, the iPod can be turned on or off when you select an SD as the source. Playing moving images Notes ! This DVD player can play back a DivX file recorded on CD-R/RW or DVD-R/RW. (Please see the following section for files that can be played back. Refer to DivX video files on page 68.) ! Do not insert anything other than a DVD (-R/RW) or CD (-R/-RW) into the disc loading slot. ! If the bookmark function is on, DVD playback resumes from the selected point. For more de- En 17 Section 07 Playing audio Introduction of sound playback operations You can listen to DVD-R/DVD-RW/CD/CD-R/ CD-RW/USB/SD/iPod sound files. Audio CD 4 Switching the equalizer curves. Refer to Using the equalizer on page 40.

Touch and hold for more than two seconds to turn the auto-equalizer on or off. Refer to Using the autoequalizer on page 41. Displaying a list of track titles to select songs on a CD. Refer to Selecting tracks from the track title list on page 31. Displaying the file name list to select the files.

Refer to Selecting files from the file name list on page 31. Displaying iPod menus. Refer to Browsing for a video/music on the iPod on page 28. Pausing and starting playback. Switching the text information to display on this unit when playing MP3/ WMA/AAC files.

12 ROM ALL On/Off 34 S.Rtrv Wed 28 may 5 12:45 PM Abcdeabcdeabcdeabcdeab Abcdeabcdeabcdeabcdeab Abcdeabcdeabcdeabcdeab 87 125 01:45 -02:45 6 iPod audio 7 8 9 5 5 f iPod 1 a b 3 4i S.Rtrv ALL Songs Wed 28 may 12:45 PM Abcdeabcdeabcdeabcdeab Abcdeabcdeabcdeabcdeab Abcdeabcdeabcdeabcdeab 2067/12345 6 01:45 -02:45 6 h g cde 7 You can control an iPod with this unit by using a cable such as the CD-IU50 (sold separately). Touch panel keys 1 Selecting the repeat range. Refer to Repeating playback on page 27. Playing songs in random order. Refer to Random play (shuffle) on page 27. Switching the S.Rtrv (sound retriever) function setting when playing audio. Refer to Using S.

Rtrv (sound retriever) on page 31. 9 8 Selecting a folder. 2 Switching between media file types on a DVD/CD/USB/SD. Refer to Switching the media file type on page 26. Playing songs on the iPod in random order. Refer to Random play (shuffle) on page 27. Changing the speed of audiobook playback on the iPod. Refer to Changing audiobook speed on page 31. a 3 b 18 En Section Playing audio Switching to Link Search mode to play songs related to the currently playing song on the iPod. Refer to Displaying lists related to the currently playing song (Link Search) on page 31.

Playing all songs on the iPod in random order. Refer to Playing all songs in random order (shuffle all) on page 27. Conducting operation from your iPod and listening to it using your car's speakers. Refer to Operating this unit's iPod function from your iPod on page 26. Playing back sound 1 Insert the disc into the disc loading slot with the label side up.

Playback will automatically start. ! While an iPod is connected to this unit, PIONEER, Accessory Attached or (check mark) is displayed on the iPod. ! When the source icon is not displayed, it can be displayed by touching the screen. ! Disconnect headphones from the iPod before connecting it to this unit. ! Depending on the iPod model and the amount of data stored in the iPod, it may take some time for playback to begin.

! Use the touch panel keys to select the iPod after connecting it to this unit. ! No Device is displayed when disconnecting the iPod. Ejecting a disc 1 Refer to Ejecting a disc on page 12 or Ejecting an SD on page 12. Selecting a track using the buttons 1 Press c or d (TRACK/SEEK). Fast forwarding or reversing using the buttons 1 Press and hold c or d (TRACK/SEEK). 07 c d Playing audio e Text information Displaying the Songs list on the iPod. Refer to Searching for a video/music by category on page 28. Displaying the Artists list on the iPod. Refer to Searching for a video/music by category on page 28. Displaying the Albums list on the iPod.

Refer to Searching for a video/music by category on page 28. f g h Artwork display i Starting Album Link Search on your iPod when you touch the artwork display. Refer to Displaying lists related to the currently playing song (Link Search) on page 31. Notes ! When playing back files recorded as VBR (variable bit rate) files, the play time will not be correctly displayed if fast forward or reverse operations are used. ! To ensure proper operation, connect the dock connector cable from the iPod directly to this unit. ! While the iPod is connected to this unit, the iPod cannot be turned on or off. However, the iPod can be turned on or off when you select an SD as the source. ! If the characters recorded on the disc are not compatible with this unit, those characters will not be displayed. ! Text information may not be correctly displayed depending on the recorded environment. ! Disconnect the USB portable audio player/ USB memory when you are done using it.



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! When you select Clock or Speana on Selecting the background display on page 54, the artwork is not displayed. En 19 Section 08 Playing still images Introduction of still image playback operations You can view still images saved in CD-R/CDRW/USB/SD. CD 5 Starting or pausing the slideshow. Rotating the displayed picture 90° clockwise. Capturing an image in JPEG files.

Refer to Capture an image in JPEG files on page 32. 6 123 Photo Wed 28 may 4 7 12:45 PM Off Full Abcdeabcdeabcde Abcdeabcdeabcde 8 2 2 Capture Selecting a folder. 5 6 7 8 9 When playing a disc containing a mixture of various media file types Switching between media file types. Refer to Switching the media file type on page 26. When loading a CD-R/CD-RW/USB/SD containing JPEG picture files, this unit starts a slideshow from the first folder/picture on the disc/device.

The player displays the pictures in each folder on the CD-R/CD-RW in alphabetical order by file name. The table below shows the controls for viewing a slideshow. Touch panel keys 1 Selecting the repeat range. Refer to Repeating playback on page 27. Playing files in a random order. Refer to Random play (shuffle) on page 27. Changing the screen mode Refer to Changing the wide screen mode on page 32. Displaying the file name list to select the files. Refer to Selecting files from the file name list on page 31. Playing still images 1 Insert the disc into the disc loading slot with the label side up.

Playback will automatically start. ! When the source icon is not displayed, it can be displayed by touching the screen. Ejecting a disc 1 Refer to Ejecting a disc on page 12 or Ejecting an SD on page 12. Selecting a file using the buttons 1 Press c or d (TRACK/SEEK). Fast file searching 1 Press and hold c or d (TRACK/SEEK). ! You can search 10 JPEG files at a time. 2 3 4 Notes ! This unit can play back a JPEG file recorded on CD-R/CD-RW/SD/USB storage device. (Please see the following section for files that can be played back. Refer to JPEG picture files on page 68.) ! Files are played back in file number order and folders are skipped if they contain no files.

(If folder 01 (ROOT) contains no files, playback commences with folder 02.) 20 En Section Playing still images Introduction of still image playback as a slideshow operations You can view still images saved in CD-R/CDRW/USB/SD as a slideshow when listening to another source. 08 7 Rotating the displayed picture 90° clockwise. Capturing an image in JPEG files. Refer to Capture an image in JPEG files on page 32.

8 123 Off Full 4 5 1 Start slideshow when listening to another source. Refer to Common operations for menu settings/lists on page 12. Displaying still images as a slide show. Playing still images Capture 6 7 8 2 Select the device containing the files that you want to display. ! Disc Built-in DVD player ! USB USB ! SD SD memory card # To cancel searching, touch Cancel.

Note When the USB or SD source is selected, this unit cannot view still images on USB/SD as a slideshow. The table below shows the controls for viewing a slideshow. Touch panel keys 1 Selecting the repeat range. Refer to Repeating playback on page 27. Playing files in a random order. Refer to Random play (shuffle) on page 27. Changing the screen mode. Refer to Changing the wide screen mode on page 32. 2 3 4 Selecting a folder. 5 Selecting a file.

6 Starting or pausing the slideshow. En 21 Section 09 Bluetooth Telephone Introduction of Bluetooth telephone operations Telephone standby display 1 Incoming call notice Indicates that an incoming call has been received and has not been checked yet. 1 Radio Abcdeabcdeabcde Abcdeabcdeabcde P.CH 2 Off Band: Wed 28 may ! Not displayed for calls made when your cellular phone is disconnected from this unit. 1 12:45 PM ABCDEHGHI 01 012345678901 Touch panel keys Switching the mode to enter the phone number directly. Refer to Making a call by entering phone number on page 35. Switching to the call history list. Refer to Using the missed, received and dialed call lists on page 34. Switching to the phone book mode. Refer to Calling a number in the phone book on page 33.

Refer to Selecting a number by alphabet search mode on page 33. Turning automatic answering on or off. Refer to Setting automatic answering on page 34. Turning the ring tone for incoming calls on or off. Refer to Switching the ring tone on page 35.

Displaying the preset dial screen. Refer to Using the preset dial lists on page 35. Displaying the Bluetooth connection menu. Refer to the instructions from page 36 to page 38. Turning private mode on or off.

Refer to Setting the private mode on page 36. Adjusting the other party's listening volume. Refer to Adjusting the other party's listening volume on page 35. 1

On FM1 87.50 MHz 457 1 2 63 When switching to the entering phone number mode Wed 28 May 2 12:45 PM 1 1 4 7 2 5 8 0 3 6 9 # C ABCDEHGHI 01 012345678901 3 Off \* + 8 a 9b You can use Bluetooth telephone (AVH-6300BT only). Important ! Since this unit is on standby to connect with your cellular phone via Bluetooth wireless technology, using it without the engine running can drain the battery power. ! Advanced operations that require attention such as dialing numbers on the monitor, etc., are prohibited while driving. Park your vehicle in a safe place when using these advanced operations. ! Operations available may be limited depending on the cellular phone connected to this unit.

! Be sure to park your vehicle in a safe place and apply the parking brake when performing this operation. 4 5 6 7 8 9 22 En Section Bluetooth Telephone Accepting an incoming call. Making a phone call, when selecting a phone number. Switching between callers on hold. Ending a call. Rejecting an incoming call. Canceling call waiting. 09 a b Notes ! You can also use MUTE/ to accept an incoming call, end a call and reject an incoming call. ! Private mode can only be operated while you are talking on the phone. ! To end the call, both you and the other caller must hang up your phones.

Setting up for hands-free phoning Before you can use the hands-free phoning function you must set up the unit for use with your cellular phone. This entails establishing a Bluetooth wireless connection between this unit and your phone, registering your phone with this unit, and adjusting the volume level. 1

Connection First, you need to connect a Bluetooth telephone to this unit. For detailed instructions on connecting your phone to this unit via Bluetooth wireless technology, see following section. Using a Bluetooth device to pair on page 36 and Pairing from this unit on page 36.

2 Volume adjustment Adjust the earpiece volume of your cellular phone to your preference. The unit will record the adjusted volume level as the default setting.



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*! The volume of the caller's voice and ring tone may vary depending on the type of cellular phone. ! If there is a large volume difference between the ring tone and caller's voice, the overall volume level may become unstable. ! Make sure to adjust the volume to a proper level before disconnecting the cellular phone from the unit.*

*If the volume is muted (zero level) on your cellular phone, the volume level of your cellular phone remains muted even after the cellular phone is disconnected. En 23 Bluetooth Telephone Section 10 Detailed instructions Storing and recalling stations You can easily store up to six stations for each band as presets. 1 Display the preset screen. Refer to Introduction of tuner operations on page 14. The preset screen appears in the display. 2 Touch and hold one of the preset tuning keys to store the selected frequency in the memory. The selected radio station frequency has been stored in the memory. 3 Touch one of the preset tuning keys to select the desired station. Storing the strongest stations BSM (best stations memory) automatically stores the six strongest stations in the order of their signal strength. Storing broadcast frequencies with BSM may replace broadcast frequencies you have saved using the preset tuning keys.*

*1 Display the preset screen. Refer to Introduction of tuner operations on page 14. The preset screen appears in the display. 2 Touch BSM to turn BSM on. The six strongest broadcast frequencies will be stored under preset tuning keys in order of their signal strength. # To cancel the storage process, touch Cancel. Displaying radio text Radio text data transmitted by RDS stations, such as station information, the name of the currently broadcast song and the name of the artist, can be displayed on this tuner. ! When no radio text is received, No Text appears in the display. Tuning in to strong signals Local seek tuning lets you tune in to only those radio stations with sufficiently strong signals for good reception. -- -- FM: off -- -- MW/LW: off -- -- The highest level setting allows reception of only the strongest stations, while lower levels allow the reception of weaker stations.*

*Storing and recalling radio text You can store data from up to six radio text transmissions to the Memo1 to Memo6 keys. 1 Display the radio text you want to store in the memory. Refer to Introduction of tuner operations on page 14. 2 Touch and hold one of the keys to store the selected radio text. The memory number is displayed and the selected radio text will be stored in the memory.*

*The next time you press the same button in radio text display the stored text will be recalled from the memory. Receiving traffic announcements Regardless of the source you are listening to, you can receive traffic announcements automatically with TA (traffic announcement standby). 1 Tune in to a TP or enhanced other network's TP station. indicator lights up. 24 En Section Detailed instructions 2 Turn Traffic announcement on.*

*Refer to Introduction of tuner operations on page 14. # If the TA function is turned on when you are not tuned in to a TP or enhanced other network's indicator lights up dimly. TP station, the 10 4 Touch Start to begin the search. The unit searches for a station broadcasting that type of program. When a station is found, its program service name is displayed. PTY (program type ID code) information is listed in the following section. Refer to this page. # To cancel the search, touch Cancel. # The program of some stations may differ from that indicated by the transmitted PTY. # If no station is broadcasting the type of program you searched for, Not Found is displayed for about two seconds and then the tuner returns to the original station.*

*3 Turn volume(MUTE) to adjust the TA volume when a traffic announcement begins. The newly set volume is stored in the memory and will be recalled for subsequent traffic announcements. 4 Cancel the announcement while a traffic announcement is being received. Refer to Introduction of tuner operations on page 14. The tuner returns to the original source but remains in the TA function standby mode until the icon is touched again. Using news program*

*interruption When a news program is broadcast from a PTY code news station, the unit can switch from any station to the news broadcast station. When the news program ends, reception of the previous program resumes. Detailed instructions Using PTY functions You can tune in to a station using PTY (program type) information. PTY list News&Info News (News), Affairs (Current affairs), Info (Information), Sport (Sports), Weather (Weather), Finance (Finance) Popular Pop Mus (Popular music), Rock Mus (Rock music), Easy Mus (Easy listening), Oth Mus (Other music), Jazz (Jazz), Country (Country music), Nat Mus (National music), Oldies (Oldies music), Folk Mus (Folk music) Classics L. Class (Light classical), Classic (Classical) Others Educate (Education), Drama (Drama), Culture (Culture), Science (Science), Varied (Varied), Children (Children's), Social (Social affairs), Religion (Religion), Phone In (Phone in), Touring (Travel), Leisure (Leisure), Document (Documentaries) Searching for an RDS station by PTY information You can search for general types of broadcasting programs, such as those listed in the following section.*

*Refer to this page. 1 Display the preset screen. Refer to Introduction of tuner operations on page 14. 2 Touch PTY. 3 Touch a or b to select a program type. There are four program types: News&Info--Popular--Classics--Others En 25 Section 10 Detailed instructions Switching the media file type When playing a disc containing a mixture of various media file types, such as DivX and MP3, you can switch between media file types to play. Audio data (CD-DA) and JPEG picture files on DVD-R/RW/ROM cannot be played back on this unit. CD (audio data (CD-DA))--Music/ROM (compressed audio)--Video (DivX video files)--Photo (JPEG picture files) Returning to the normal DVD video display. Displaying arrow keys. # Ways to display the menu will differ depending on the disc.*

*# Depending on the contents of the DVD disc, this function may not work properly. In such cases, use the touch panel keys to operate the DVD menu. Operating the DVD menu (Function for DVD video) Some DVDs allow you to make a selection from the disc contents using a menu. Operating this unit's iPod function from your iPod You can listen to the sound from your iPod applications using your car's speakers, when App Mode is selected. This function is not compatible with the following iPod models. ! iPod nano 1st generation ! iPod 5th generation ! While this function is in use, the iPod will not turn off even if the ignition key is turned off. Operate the iPod to turn off the power. 1 Switch the control mode to App Mode. Refer to Introduction of video playback operations on page 15. Refer to Introduction of sound playback operations on page 18.*



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2 Operate the connected iPod to select a video/song and play. Using the arrow keys 1 Display arrow keys to operate the DVD menu. Refer to Playing moving images on page 15. 2 Select the desired menu item. Selecting the desired menu item. Starting playback from the selected menu item. Operating the DVD menu by directly touching the menu item. # When operating the DVD menu by directly touching the menu item, touch the icon to operate. Notes ! The following functions are still accessible from the unit even if the control mode is set to App Mode. -- Playing/pausing -- Fast forwarding/reversing -- Tracking up/down --

Moving to a chapter up/down ! APP mode is compatible with the following iPod models.

26 En Section Detailed instructions - - - - - iPhone 4 (software version 4.1 or later) iPhone 3GS (software version 4.1 or later) iPhone 3G (software version 4.1 or later) iPhone (software version 3.1.

3 or later) iPod touch 4th generation (software version 4.1 or later) -- iPod touch 3rd generation (software version 4.0 or later) -- iPod touch 2nd generation (software version 4.0 or later) -- iPod touch 1st generation (software version 3.1.

3 or later) 10 ! One Repeat just the current video/song/ track ! All Repeat all videos/songs in the selected list on the iPod Repeat all files ! This function cannot be operated during Video CD playback featuring PBC (playback control). ! If you perform chapter search, fast forward/ reverse, frame-by-frame playback or slow motion playback, the title repeat play will stop. ! When playing discs with compressed audio and audio data (CD-DA), playback is repeated within the type of data currently playing even if Disc is selected. ! If you select another folder during repeat play, the repeat play range changes to Disc. If you select USB or SD source, the repeat play range changes to All. ! If you perform track search or fast forward/ reverse during File, the repeat play range changes to Folder. ! If you perform title/chapter search, fast forward/reverse, frame-by-frame playback or slow motion playback during Chapter, the repeat play range changes to OFF. ! If you perform track search or fast forward/ reverse during Track, the repeat play range changes to Disc. ! When Folder is selected, it is not possible to play back a subfolder of that folder. Random play (shuffle) Videos/songs/files can be played back in random order.

! Songs Play back videos/songs in the selected list in random order. ! Albums Play back videos/songs from a randomly selected album in order. ! Folder Play back songs/tracks in the selected folder in random order. ! Disc Play back songs/tracks in the selected disc in random order. ! On Play back files in random order within the repeat range, Folder and Disc. ! Off Cancel random play. Detailed instructions Playing all songs in random order (shuffle all) (Function for iPod) This method plays all songs on the iPod randomly. Playing videos from your iPod (Function for iPod) Videos can be played on this unit if an iPod with video capabilities is connected. ! This unit can play back "Movies", "Music videos", "Video Podcast" and "TV show" which are downloaded from the iTunes store. ! Before you display the video screen, be sure to change the video setting on the iPod so that the iPod can output the video to an external device.

Repeating playback ! ! ! ! ! Disc Play through the current disc Chapter Repeat the current chapter Title Repeat the current title Track Repeat the current track File Repeat the current file Folder Repeat the current folder En 27 Section 10 Detailed instructions 1 Display the iPod menus. Refer to Playing moving images on page 15. 2 Switch to iPod video mode. 3 Touch the title of the list that you want to play. Repeat this operation until you find the desired video/music.

4 Start playback of the selected list. Starting playback of the selected list. Video 3 Switching to iPod video mode. Play the video from the iPod. # If you want to switch to iPod music mode, touch the icon.

Searching the list by alphabet Music Switching to iPod music mode. (Function for iPod) 1 Select a category. Refer to Searching for a video/music by category on this page. Browsing for a video/music on the iPod (Function for iPod) To make operating and searching easy, operations to control an iPod with this unit are designed to be as similar to the iPod as possible. 2 Switch to alphabet search mode. Switching to alphabet search mode. Alphabet search mode is displayed. 3 Touch the first letter of the title of the video/song you are looking for. While searching, touch panel key operation is not available. # To refine the search with a different letter, touch Cancel.

Searching for a video/music by category 1 Display the iPod menus. Refer to Playing moving images on page 15. Refer to Playing audio on page 18. 2 Touch one of the categories in which you want to search for a video/music. ! ! ! ! ! ! ! ! ! ! Video Playlists (video playlists) Movies (movies) Music Videos (music videos) Video Podcasts (video podcasts) TV Shows (TV shows) Playlists (playlists) Artists (artists) Albums (albums) Songs (songs) Podcasts (podcasts) Genres (genres) Composers (composers) Audiobooks (audiobooks) 4 Touch the title of the list that you want to play. Repeat this operation until you find the desired song/video. 5 Start playback of the selected list. Starting playback of the selected list. Resume playback (Bookmark) (Function for DVD video) 28 En Section Detailed instructions By using the Bookmark function, you can resume playback from a selected scene the next time the disc is loaded. The selected scene will be bookmarked so that playback resumes from that point next time.

! To clear the bookmark on a disc, touch and hold the button during playback. ! The oldest bookmark is replaced by the new one. 2 Touch the desired search option (e.g., Chapter).

3 Touch 0 to 9 to input the desired number. # To cancel the entered numbers, touch C. 10 4 Start playback from the selected part. Registering the numbers and starting playback. Frame-by-frame playback (Function for DVD video/video CD/DivX file) Note Images during frame-by-frame playback may be unclear for some discs.

Note With discs featuring a menu, you can also use the DVD menu to make your selection. Refer to Playing moving images on page 15. Slow motion playback Notes ! There is no sound during slow motion playback. ! Images during slow motion playback may be unclear for some discs. ! Reverse slow motion playback is not available. Changing audio language during playback (Multi-audio) With DVDs/DivX files that provides audio playback in different languages and different audio systems (Dolby Digital, DTS, etc.), you can switch between languages/audio systems during playback. Notes ! With some DVDs, switching between languages/audio systems may only be possible using a menu display.



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*! You can also switch between languages/audio systems using Video Setup menu. For details, refer to Setting the audio language on page 43.*

*! Depending on the setting, the video may not be played back with the audio system used to record the DVD. ! You will return to normal playback if you change the Audio during fast forward/fast rewind, pause or slow motion playback. Detailed instructions Searching for the part you want to play You can use the search function to find the part you want to play. For DVD videos, you can select Title (title), Chapter (chapter) or 10key (numeric keypad). For video CDs, you can select Track (track) or 10key (numeric keypad). ! Chapter search is not available when disc playback is stopped. ! This function cannot be operated during some DVD videos or Video CD playback featuring PBC (playback control). 1 Start the search function. Refer to Playing moving images on page 15. En 29 Section 10 Detailed instructions Changing the subtitle language during playback (Multi-subtitle) With DVDs/DivX files featuring multi-subtitle recordings, you can switch between subtitle languages during playback.*

*Notes ! With some DVDs, switching between subtitle languages may only be possible using a menu display. ! You can also switch between subtitle languages using Video Setup menu. For details, refer to Setting the subtitle language on page 43. ! You will return to normal playback if you change the Subtitle during fast forward/fast rewind, pause or slow motion playback. Selecting audio output When playing DVD video discs recorded with LPCM audio, you can switch the audio output.*

*When playing video CDs, you can switch between stereo and monaural audio output. ! This function is not available when disc playback is stopped. ! ! ! L+R left and right Left left Right right Mix mixing left and right You may not be able to select or use this function depending on the disc and the playback location. PBC playback (Function for Video CDs) During playback of Video CDs featuring PBC (Playback Control), PBC ON is displayed. 1 Start the search function.*

*Refer to Playing moving images on page 15. 2 Touch 10key to display the numeric keypad. 3 Touch 0 to 9 corresponding to a menu number. 4 Start playback from the selected part. Registering the numbers and starting playback. Changing the viewing angle during playback (Multi-angle) With DVDs featuring multi-angle (scenes shot from multiple angles) recordings, you can switch among viewing angles during playback. ! During playback of a scene shot from multiple angles, the angle icon is displayed. Use the Video Setup menu to turn the angle icon display on or off. For details, refer to Setting the multi-angle DVD display on page 44. Note You will return to normal playback if you change the viewing angle during fast forward/fast rewind, pause or slow motion playback.*

*Return to the specified scene (Function for DVD video) This function cannot be used if a specified scene has not been preprogrammed on the DVD disc. Notes ! You can display the menu by touching Return during PBC playback. For details, refer to the instructions provided with the disc. ! PBC playback of a Video CD cannot be canceled. ! During playback of Video CDs featuring PBC (Playback Control), you cannot select the repeat play range or use the search function. 30 En Section Detailed instructions Selecting tracks from the track title list You can select tracks to playback using the track title list which is a list of the tracks recorded on a disc. 1 Display the track title list. Refer to Playing audio on page 18. 2 Touch your favorite track title. Playback begins.*

*10 Changing audiobook speed (Function for iPod) ! Playback at a speed faster than normal ! Playback at normal speed Playback at a speed slower than normal Selecting files from the file name list (Function for USB/SD/DivX) File name list is a list of file names (or folder names) from which you can select a file (or folder) to play back. 1 Display the file (or folder) name list. Refer to Playing audio on page 18. Refer to Introduction of still image playback operations on page 20. 2 Touch your favorite file (or folder) name.*

*# When you have selected a folder, a list of the names of the files (or the folders) in it can be viewed. Repeat this operation to select the desired file name. # If folder 01 (ROOT) contains no files, playback commences with folder 02. Displaying lists related to the currently playing song (Link Search) (Function for iPod) 1 Start Link Search. Refer to Introduction of sound playback operations on page 18.*

*2 Touch one of the categories in which you want to play. ! Artist Displays an album list of the artist currently being played. ! Album Displays a song list from the album currently being played. ! Genre Displays an album list from the genre currently being played. # To cancel searching, touch Cancel. Detailed instructions 3 Touch the title of the list that you want to play. 4 Start playback of the selected list. Starting playback of the selected list. 3 Start playback of the selected list. Starting playback of the selected list.*

*Playing DivX VOD content Using S.Rtrv (sound retriever) Automatically enhances compressed audio and restores rich sound. Off -- ! -- is more effective than . En Some DivX VOD (video on demand) content may only be playable a fixed number of times. When you load a disc containing this type of content, the remaining number of times it can be played is shown on-screen. You can then decide whether or not to play the disc. 31 Section 10 Detailed instructions ! If there is no limit to the number of times the DivX VOD content can be viewed, then you may load the disc into your player and play the content as often as you like, and no message will be displayed. ! You can confirm the number of times that the content can be played by checking the number displayed after Remaining Views:. Important ! In order to play DivX VOD contents on this unit, you first need to register the unit with your DivX VOD contents provider. For details on your registration code, refer to Displaying the DivX VOD registration code on page 46.*

*! DivX VOD content is protected by a DRM (Digital Rights Management) system. This restricts playback of content to specific, registered devices. 3 When Do you save this image? is displayed, touch Yes. While storing the image to this unit, Saving the image Don't switch off the battery. is displayed.*

*When the process is finished, Image saved. is displayed. # To cancel the storage process, touch No. Changing the wide screen mode You can select a desired mode for enlarging a 4:3 picture to a 16:9 picture. 1 Display the screen mode.*

*Refer to Introduction of video playback operations on page 15. Refer to Introduction of still image playback operations on page 20. Refer to Introduction of still image playback as a slideshow operations on page 21. 2 Touch the desired wide mode setting.*



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% If a message is displayed after loading a disc containing DivX VOD content, touch Play. Playback of the DivX VOD content will start. # To skip to the next file, touch Next Play. # If you do not want to play the DivX VOD content, touch Stop. Full (full screen) The 4:3 picture is enlarged in the horizontal direction only, giving you a 4:3 TV picture (normal picture) without any omissions. Just (just) The picture is enlarged slightly at the center and the amount of enlargement increases horizontally toward the edges of the screen, enabling you to enjoy a 4:3 picture without sensing any disparity even when viewing on a wide screen.

Cinema (cinema) The picture is enlarged by the same proportion as Full or Zoom in the horizontal direction and by an intermediate proportion between Full and Zoom in the vertical direction; ideal for a cinemasized picture (wide screen picture) where captions lie outside the picture. Zoom (zoom) The 4:3 picture is enlarged in the same proportion both vertically and horizontally; ideal for a cinema sized picture (wide screen picture). Capture an image in JPEG files

You can capture image data and use it as wallpaper. Images can be stored and recalled easily in this unit. ! Only one image can be stored on this unit. Old image is overwritten with the new one. 1 Pause the slideshow when the desired image is displayed. Refer to Introduction of still image playback operations on page 20. Refer to Introduction of still image playback as a slideshow operations on page 21. 2 Capture the image.

Refer to Introduction of still image playback operations on page 20. Refer to Introduction of still image playback as a slideshow operations on page 21. 32 En Section Detailed instructions Normal (normal) The 4:3 picture is displayed as it is, giving you no sense of disparity since its proportions are the same as that of the normal picture. Notes ! You cannot operate this function while driving. ! Different settings can be stored for each video source.

! When a video is viewed in a wide screen mode that does not match its original aspect ratio, it may appear different. ! Remember that using the wide mode feature of this system for commercial or public viewing purposes may constitute an infringement on the author's rights protected by the Copyright Law. ! The video image will appear coarser when viewed in Cinema or Zoom mode. 10 5 End the call. Refer to Introduction of Bluetooth telephone operations on page 22.

Note Depending on the cellular phone, the phone book may not be transferred automatically. In this case, operate your cellular phone to transfer the phone book. The visibility of this unit should be on. Refer to Switching visible unit on page 37. Selecting a number by alphabet search mode (Function of AVH-6300BT) If a lot of numbers are registered in the phone book, you can search for the phone number by alphabet search mode. Detailed instructions Calling a number in the phone book (Function of AVH-6300BT) The phone book in your cellular phone will be transferred automatically when the phone is connected to this unit. After finding the number you want to call in the phone book, you can select the entry and make the call. 1 Switch to phone book mode. Refer to Introduction of Bluetooth telephone operations on page 22. The phone book display appears.

2 Select the phone number list. The detailed phone number list of the selected entry is displayed. 3 Select the phone number. # If you want to store the phone number, touch and hold the list. 1 Switch to phone book mode. Refer to Introduction of Bluetooth telephone operations on page 22. The phone book display appears. 2 Touch ABC to switch to alphabet search mode. 3 Touch the first letter of the entry you are looking for. The Phone Book entries starting with that letter (e.

g. "Ben", "Brian" and "Burt" when "B" is selected) will be displayed. # If you want to change the character to Russian, touch the icon. To return to English, touch the icon again. Changing the character to Russian.

# The order of the first name and last name may be different from that of the cellular phone. 4 Touch the list to display the phone number list of the selected entry. # If several phone numbers are included in an entry, select one by touching the list. # If you want to switch to the call history list, touch the icon. 4 Make the call.

Refer to Introduction of Bluetooth telephone operations on page 22. En 33 Section 10 Detailed instructions 5 End the call. Refer to Introduction of Bluetooth telephone operations on page 22. Switching to the call history list. 5 Make the call. Refer to Introduction of Bluetooth telephone operations on page 22. 6 End the call. Refer to Introduction of Bluetooth telephone operations on page 22. Setting automatic answering (Function of AVH-6300BT) If this function is on, this unit automatically answers all incoming calls. % Turn automatic answering on or off.

Refer to Introduction of Bluetooth telephone operations on page 22. Using the missed, received and dialed call lists (Function of AVH-6300BT) The 80 most recent calls dialed, received, and missed are stored in the memory. You can browse them and call numbers from these lists. 1 Switch to the call history list. Refer to Introduction of Bluetooth telephone operations on page 22. 2 Select Missed Calls, Dialed Calls or Received Calls. Displaying the received call list. Displaying the dialed call list. Displaying the missed call list. 3 Touch the list number to select a phone number.

Name and phone number are displayed in the detailed list. # If you want to store the phone number, touch and hold the list. 4 Make the call. Refer to Introduction of Bluetooth telephone operations on page 22. 34 En Section Detailed instructions Adjusting the other party's listening volume (Function of AVH-6300BT) To maintain the good sound quality, this unit can adjust the other party's listening volume.

If the volume is not loud enough for the other party, use this function. % Select Far-End VOL. Refer to Introduction of Bluetooth telephone operations on page 22. 1--2--3 # This function can be performed even while talking on the phone. # Settings can be stored for each device.

10 3 Make the call. Refer to Introduction of Bluetooth telephone operations on page 22. 4 End the call. Refer to Introduction of Bluetooth telephone operations on page 22. Making a call by entering phone number (Function of AVH-6300BT) Wed 28 may 12:45 PM 1 1 4 7 2 5 8 0 3 6 9 # C ABCDEFGHI 01 012345678901 Off Switching the ring tone (Function of AVH-6300BT) You can select whether or not to use this unit's ring tone. If this function is set to on, the ring tone for this unit will sound. 1 Connect your cellular phone to this unit. 2 Turn ring tone on or off. Refer to Introduction of Bluetooth telephone operations on page 22. \* + Detailed instructions Important Be sure to park your vehicle in a safe place and apply the parking brake when performing this operation.



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1 Switch to the entering phone number mode. Refer to Introduction of Bluetooth telephone operations on page 22. 2 Touch the number icons to input the numbers. # Up to 24 digits can be entered. Using the preset dial lists (Function of AVH-6300BT) You can easily store up to six phone numbers as presets. 1 Display the preset screen. Refer to Introduction of Bluetooth telephone operations on page 22. 2 Touch one of preset dial keys to select the desired phone number. # If you want to delete a preset phone number, touch and hold the preset dial key. 3 Make the call.

Refer to Introduction of Bluetooth telephone operations on page 22. 4 End the call. Refer to Introduction of Bluetooth telephone operations on page 22. Note Entering phone number mode cannot be operated unless a Bluetooth telephone is connected to this unit. En 35 Section 10 Detailed instructions Setting the private mode (Function of AVH-6300BT) During a conversation, you can switch to private mode (talk directly on your cellular phone).

Refer to Introduction of Bluetooth telephone operations on page 22. performed. In such cases, delete a paired device first. Refer to this page. # If no device can be found, Not Found is displayed.

In such cases, check the status of the Bluetooth device and search again. 4 Touch a device name to select the device you want to connect to. While connecting, Pairing is displayed. If the connection is established, Paired is displayed. # If the connection fails, Error is displayed. In such cases, try again from the beginning. # The PIN code is set to 0000 as the default, but can be changed. Refer to Entering PIN code for Bluetooth wireless connection on page 38. # When establishing connection, the icon is displayed. Touch the icon to disconnect the device.

Disconnecting a Bluetooth device. Pairing from this unit (Function of AVH-6300BT) Connection 01: Phone1 02: Phone2 03: Phone3 04: Phone4 05: Phone5

1 Display the Bluetooth Connection Menu. Refer to Introduction of Bluetooth telephone operations on page 22. 2 3 Touch Connection to select a device. Start to search. Starting to search. # If you want to delete a paired Bluetooth telephone, display Delete OK?. Touch Yes to delete the device. Deleting a paired device. # Never turn the unit off while the paired Bluetooth telephone is being deleted.

While searching, is displayed and when available devices are found, the device names or Bluetooth device addresses (if names cannot be obtained) are displayed. # If you want to switch between the device names and Bluetooth device addresses, touch the icon. Switching between the device names and Bluetooth device addresses. Using a Bluetooth device to pair (Function of AVH-6300BT) If you cannot open the connection between your Bluetooth device and this unit from your Bluetooth device, you can use this function to establish a connection. 1 Display the Bluetooth Connection Menu.

Refer to Introduction of Bluetooth telephone operations on page 22. # To cancel searching, touch Stop. # If five devices are already paired, Memory Full is displayed and pairing cannot be 36 En Section Detailed instructions 2 Touch Special Device to select the special device. # Bluetooth devices that are difficult to establish a connection with are called special devices. If your Bluetooth device is listed as a special device, select the appropriate one.

10 1 Display the Bluetooth Connection Menu. Refer to Introduction of Bluetooth telephone operations on page 22. 2 Touch Auto Connect to turn automatic connection on. If your Bluetooth device is ready for a Bluetooth wireless connection, a connection to this unit will automatically be established. # To turn automatic connection off, touch Auto Connect again. 3 Touch the special device list to open the connection. This unit is now on standby for a connection with the Bluetooth device. # If five devices are already paired, Memory Full is displayed and pairing cannot be performed. In such cases, delete a paired device first. Refer to the previous page.

3 Turn your vehicle's ACC switch off and on. 4 Use your Bluetooth device to establish a connection. The connection method is different depending on the Bluetooth device. Refer to the manual for your Bluetooth device to establish a connection. While connecting, Pair your phone is displayed. If the connection is established, Paired is displayed. # If the connection fails, Error is displayed. In such cases, try again from the beginning. # You may also need to enter a PIN code into this unit. If your telephone requires a PIN code to establish a connection, look for the code on the telephone or in its accompanying documentation. # The PIN code is set to 0000 as the default, but can be changed. Refer to Entering PIN code for Bluetooth wireless connection on the next page. Switching visible unit (Function of AVH-6300BT) This function sets whether or not to make this unit visible to the other device. Initially, this function is set to on. 1 Display the Bluetooth Connection Menu.

Refer to Introduction of Bluetooth telephone operations on page 22. 2 Touch Visibility to select visibility off. ! To turn visibility on, touch Visibility again. Detailed instructions Displaying Bluetooth Device address (Function of AVH-6300BT) This unit displays its Bluetooth device address. 1 Display the Bluetooth Connection Menu.

Refer to Introduction of Bluetooth telephone operations on page 22. 2 Touch Device Information to display device information. The Bluetooth device address is displayed. En Connecting to a Bluetooth device automatically (Function of AVH-6300BT) If this function is set to on, a connection between your Bluetooth device and this unit will take place automatically as soon as the two devices are less than a few meters apart. Initially, this function is set to on. 37 Section 10 Detailed instructions Entering PIN code for Bluetooth wireless connection (Function of AVH-6300BT) To connect your Bluetooth device to this unit via Bluetooth wireless technology, you need to enter a PIN code on your Bluetooth device to verify the connection. The default code is 0000, but you can change it with this function. 1 Display the Bluetooth Connection Menu. Refer to Introduction of Bluetooth telephone operations on page 22. 2 Touch PIN Code Input to select PIN code input.

3 Touch 1 to 0 to input pin code. 4 After inputting PIN code (up to 8 digits), store in this unit. Storing the PIN code in this unit. 38 En Section Menu operations Introduction of menu operations 21 Audio Fader/Balance Graphic EQ Auto EQ Sonic Center Control Loudness Subwoofer F/R 0 L/R 0 Super Bass On L/R:0 High Off 11 ! You cannot display the Audio function menu when the mute function is on or a JPEG file is playing. 34 5 1 Display menus. Refer to Common operations for menu settings/lists on page 12. 2 Touch any of the following touch panel keys to select the menu to be adjusted. Touch panel keys Menu operations 1 Video Setup menu Refer to Setting up the DVD player on page 43.



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