



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for PIONEER MVH-X560BT. You'll find the answers to all your questions on the PIONEER MVH-X560BT in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual PIONEER MVH-X560BT  
User guide PIONEER MVH-X560BT  
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DIGITAL MEDIA RECEIVER  
RECEPTEUR NUMERIQUE MULTIMEDIA  
RICEVITORE MULTIMEDIALE DIGITALE  
RECEPTOR DE MEDIOS DIGITALES  
DIGITALER MEDIENEMPFÄNGER  
DIGITALE MEDIA-RECEIVER  
ЦИФРОВОЙ МЕДИАРЕСИВЕР

**MVH-X560BT**

**Pioneer**



Owner's Manual  
Mode d'emploi  
Manuale d'istruzioni  
Manual de instrucciones  
Bedienungsanleitung  
Handleiding  
Руководство пользователя

English  
Franca  
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**Manual abstract:**

The RDS (radio data system) function only works in areas that broadcast RDS signals for FM stations. **wARNING!** Do not attempt to install or service this product by yourself. Installation or servicing of this product 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, injury or other hazards. ! Do not attempt to operate the unit while driving. Make sure to pull off the road and park your vehicle in a safe location before attempting to use the controls on the device. If you want to dispose this product, do not mix it with general household waste. @@@@ 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. If you experience problems Should this unit fail to work properly, please contact your dealer or nearest authorized PIONEER Service Station. 2 En <QRD3242-A>2 Black plate (3,1) Section Using this unit Using this unit 02 Head unit 1 23 4 1 Main information section ! USB storage device and iPod: elapsed playback time and text information (auto answer) Shows when the automatic answering function is on. Appears when a lower tier of folder or menu exists. (list) Sub information section LOC (local seek tuning) TP (traffic program identification) TA (traffic announcements) (sound retriever) (random/shuffle) (repeat) (Bluetooth indicator) (Bluetooth audio indicator) (Bluetooth phone indicator) (iPod control) This unit's iPod function is operated from your iPod.

# If you do not use the unit for 30 seconds, the set up menu will not be displayed. # If you prefer not to set up at this time, turn M. 5 To finish your settings, turn M. # If you prefer to change your setting again, turn M. 2 5 6 1 2 3 4 5 6 7 8 9 a b 7 8 9 ab 3 4 Follow these steps to set the menu.

To proceed to the next menu option, you need to confirm your selection. LANGUAGE (multi-language) This unit can display the text information from a compressed audio file even for information embedded in English, Russian or Turkish. ! If the embedded language and the selected language setting are not the same, text information may not display properly. ! Some characters may not be displayed properly. You can set up the menu options from the system menu and initial menu. For details about the settings, refer to System menu on page 12 and Initial menu on page 14. Handle the front panel with care when removing or attaching it. Keep the front panel out of direct sunlight and high temperatures. ! To avoid damaging the device or vehicle interior, remove any cables and devices attached to the front panel before detaching it. (back)/DIMMER (dimmer) MIX (MIXTRAX) 1/ to 6/ DISP Detach button Display indication f 1 2 3 FM STEP (FM tuning step) Use FM STEP to set FM tuning step options (seek step settings).

The manual tuning step is fixed at 50 kHz. ! When AF and TA are turned off, the seek step is fixed at 50 kHz even if set to 100. Set up menu 4 5 6 8 a ce 7 9 bdf 1 After installation of this unit, turn the ignition switch to ON. sET UP appears. En 3 <QRD3242-A>3 Black plate (4,1) Section 02 Using this unit Using this unit Removing the front panel 1 Press the detach button to release the front panel. 2 Push the front panel upward (M) and then pull it toward (N) you. Note When this unit's blue/white lead is connected to the vehicle's auto-antenna relay control terminal, the vehicle's antenna extends when this unit's source is turned on. To retract the antenna, turn the source off. While turning and holding down LEVER, you can skip stations. Seek tuning starts as soon as you release LEVER.

Frequently used menu operations 3 Always store the detached front panel in a protective case or bag. Re-attaching the front panel 1 Slide the front panel to the left. Returning to the previous display Returning to the previous list (the folder one level higher) 1 Press /DIMMER. Returning to the ordinary display Canceling the main menu 1 Press BAND/. Returning to the ordinary display from the list 1 Press BAND/.

2 Press the right side of the front panel until it is firmly seated. Forcing the front panel into place may result in damage to the front panel or head unit. Turning the unit on 1 Press SRC/OFF to turn the unit on. Turning the unit off 1 Press and hold SRC/OFF until the unit turns off. If the program service name cannot be acquired in FREQUENCY, the broadcast frequency is displayed instead.

If the program service name is detected, the program service name will be displayed. ! Depending on the band, text information can be changed. ! Text information items that can be changed depend on the area. notes ! For details about SEEK, refer to SEEK (LEVER tuning setting) on page 5. ! This unit's AF (alternative frequencies search) function can be turned on and off. AF should be off for normal tuning operation (refer to AF (alternative frequencies search) on page 5). Using PTY functions You can tune in to a station using PTY (program type) information. The unit searches for a station broadcasting that type of program. When a station is found, its program service name is displayed. 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. Storing and recalling stations for each band Using preset tuning buttons 1 To store: Press and hold down one of the preset tuning buttons (1/ to 6/ ) until the number stops flashing. 2 To recall: Press one of the preset tuning buttons (1/ to 6/ ). Radio Basic operations Selecting a band 1 Press BAND/ until the desired band (FM1, FM2, FM3 for FM or MW/LW) is displayed. @@CLOCK (source name and clock) PTY list For more details about PTY list, visit the following site: <http://www.4> En <QRD3242-A>4 Black plate (5,1) Section Using this unit Using this unit 02 2 Turn M. Once selected, the following functions can be adjusted. # If MW/LW band is selected, only BSM, LOCAL and SEEK are available. FM SETTING (FM sound quality settings) The sound quality level can be set to match the broadcast signal conditions of the FM band signal. HI-FI – This is the setting to use to prioritize the high quality of stereo sound.

! STABLE – This is the setting to use to prioritize the low noise of monaural sound. BSM (best stations memory) BSM (best stations memory) automatically stores the six strongest stations in the order of their signal strength. REGIONAL (regional) When AF is used, the regional function limits the selection of stations to those broadcasting regional programs. LOCAL (local seek tuning) Local seek tuning allows you to tune in to only those radio stations with sufficiently strong signals for good reception.



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FM: OFF—LV1—LV2—LV3—LV4 MW/LW: OFF—LV1—LV2 The highest level setting allows reception of only the strongest stations, while lower levels allow the reception of weaker stations.

SEEK (LEVER tuning setting) You can assign a function to the LEVER on the unit. Select MAN (manual tuning) to tune up or down manually or select PCH (preset channel) to switch between preset channels. This function is not compatible with WAV. Basic operations Playing songs on a USB storage device 1 Plug in the USB storage device using the USB cable. Fast forwarding or reversing 1 Turn and hold down LEVER to the right or left.

! When playing compressed audio, there is no sound during fast forward or reverse. returning to root folder 1 Press and hold BAND/. Switching between playback memory devices You can switch between playback memory devices on USB storage devices with more than one Mass Storage Device-compatible memory device. You can switch between up to 32 different memory devices. Operations using the MIXTRAX button Turning MIXTRAX on or off You cannot use this function with USB MTP. For more details about MIXTRAX, refer to About MIXTRAX on page 13. ! When MIXTRAX is in use, the sound retriever function is disabled. English Switching the display Selecting the desired text information 1 Press DISP to cycle between the following: MP3/WMA/WAV ! SPEANA (spectrum analyzer) Selecting and playing files/ tracks from the name list 1 Press list mode. to switch to the file/track name USB storage device MTP connection MTP-compatible Android devices (running Android OS 4. 0 or higher) can be connected by MTP connection using the USB source.

To connect an Android device, use the cable that came with the device. notes ! This function is not compatible with MIXTRAX. Note Disconnect USB storage devices from the unit when not in use. Playing 1 When a file or track is selected, press M. c. En 5 <QRD3242-A>5 Black plate (6,1) Section 02 Using this unit Using this unit Viewing a list of the files (or folders) in the selected folder 1 When a folder is selected, press M. c. Playing a song in the selected folder 1 When a folder is selected, press and hold M. Once selected, the function below can be adjusted. RTRV is not available when MIXTRAX is turned on.

For details, refer to Enhancing compressed audio and restoring rich sound (sound retriever) on page 6. Operations using the MIXTRAX button Turning MIXTRAX on or off 1 Press MIX to turn MIXTRAX on or off. ! For more details about MIXTRAX, refer to About MIXTRAX on page 13. Playing a song in the selected category 1 When a category is selected, press and hold M. c.

Searching the list by alphabet 1 When a list for the selected category is disto switch to alphabet search played, press mode. Operations using special buttons Selecting a repeat play range to cycle between the following: 1 Press 6/ ! FLD – Repeat the current folder Playing tracks in random order to turn random play on or off. 1 Press 5/ Tracks in a selected repeat range are played in random order. ! To change songs during random play, turn LEVER to the right to switch to the next track. Turn LEVER to the left to restart playback of the current track from the beginning of the song.

@@ ! Key operation is disabled when MIXTRAX is on. @@Fast forwarding or reversing 1 Turn and hold down LEVER to the right or left. You can play playlists created with the computer application (MusicSphere). The application will be available on our website. ! Playlists that you created with the computer application (MusicSphere) are displayed in abbreviated form. browsing for a song 1 Press search. 2 to switch to the top menu of list Operations using special buttons Selecting a repeat play range 1 Press 6/ to cycle between the following: ! ONE – Repeat the current song ! aLL – Repeat all songs in the selected list !

When the control mode is set to CONTROL iPod, the repeat play range will be same as what is set for the connected iPod. Selecting a random play range (shuffle) to cycle between the following: 1 Press 5/ ! SNG – Play back songs in the selected list in random order. ! And functionality of the supported applications are the responsibility of the App providers. basic operations Selecting a track 1 Turn LEVER.

Fast forwarding or reversing 1 Turn and hold down LEVER to the right or left. pausing playback 1 Press BAND/ to pause or resume. Using Bluetooth wireless technology Using the Bluetooth telephone Important ! Leaving the unit on standby to connect to your phone via Bluetooth while the engine is not running can drain the battery. ! Operations may vary depending on the kind of cellular phone. ! Advanced operations that require attention su 6-digit number may display on both this unit and the Bluetooth device. Select yes if the 6-digit numbers displayed on this unit and the Bluetooth device are the same. ! 6-digit number appears on the display of this unit. Once the connection is established, this number disappears. ! If you are unable to complete the connection using this unit, use the device to connect to the unit. ! If three devices are already paired, DEVICEFULL is displayed and it is not possible to perform this operation. VISIBLE (setting the visibility of this unit) Bluetooth visibility can be turned on so that other devices can discover the unit. To turn the visibility of this unit on or off. c. The default code is 0000, but you can change it with this function. To move the cursor to the next position.

Returns you to the PIN code input display, and you can change the PIN code. Device name—Bluetooth device address GUEST MODE (guest mode) When this mode is turned on, if a pairing is attempted while there are already three devices paired together, the unit will move to the DEL DEVICE screen automatically and prompt you to delete a device. For details, refer to DEL DEVICE (deleting a device from the device list) on page 9. PAIRING (auto pairing) If this function is turned on while there is an iPhone connected to the unit by USB, you will be automatically prompted to pair the unit and iPhone. This function may not be available depending on what version of iOS you are using.

English # You cannot perform this step during a call. Once selected, the following functions can be adjusted. En 9 <QRD3242-A>9 Black plate (10,1) Section 02 Using this unit Using this unit Phone menu operation 1 Press to display the phone menu. Once selected, the following functions can be adjusted. MISSED (missed call history) DIALLED (dialed call history) RECEIVED (received call history) 1 Press M. c. To display the phone number list. PHONE BOOK (phone book) The contacts on your phone will normally be transferred automatically when the phone is connected. If it is not, use your phone menu to transfer the contacts. The visibility of this unit should be on when you use the phone menu.

Refer to VISIBLE (setting the visibility of this unit) on page 9. To select the first letter of the name you are looking for.



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To select the desired character type. To select the name you are looking for. To display the phone number list. To select a phone number you want to call. You can also use the preset number buttons 1/ to 6/ to recall a preset phone number. For more details about storing phone numbers, refer to Storing and recalling phone numbers on page 8. bluetooth Audio Important ! Depending on the Bluetooth audio player connected to this unit, the available operations will be limited to the following two levels: —A2DP profile (Advanced Audio Distribution Profile): You can only playback songs on your audio player. The A2DP connection can only be used with APP (smartphone) and BT AUDIO.

—AVRCP profile (Audio/Video Remote Control Profile): You can perform playback , pause playback , select songs , etc. 1 Connection Use the Bluetooth telephone connection menu. refer to Connection menu operation on page 9. Basic operations Fast forwarding or reversing 1 Turn and hold down LEVER to the right or left. Once selected, the following functions can be adjusted.

To invert the order of names in the phone book. ! To use a Bluetooth audio player with this unit, refer to this manual and the manual for your device for operating instructions. ! As the signal from your cellular phone may cause noise, avoid using it when you are listening to songs on your Bluetooth audio player. ! The sound of the Bluetooth audio player will be muted when the phone is in use. ! When the Bluetooth audio player is in use, you cannot connect to a Bluetooth telephone automatically.

! Playback continues even if you switch from your Bluetooth audio player to another source while listening to a song. ! Depending on the type of Bluetooth audio player you have connected to this unit, operation and information display may not be available for some functions. @@SPEANA (spectrum analyzer) Setting up for Bluetooth audio Before you can use the Bluetooth audio function you must set up the unit for use with your Bluetooth audio player. You will need to pair this unit with your Bluetooth audio player. 10 En <QRD3242-A>10 Black plate (11,1) Section Using this unit Using this unit 02 Operations using special buttons Selecting a repeat play range to select a repeat play range from 1 Press 6/ one or all. ! @@ ! @@Playing tracks in random order to turn random play on or off. 1 Press 5/ ! @@@@Once selected, the following audio functions can be adjusted. ! FADER is not available when SW is selected in REAR-SP. W CTRL is not available when SUB. SLA is not available when FM is selected as the source.

@@To return to the previous display. ! CUSTOM1 can be set separately for each source. @@CUSTOM2 is a shared setting used in common for all sources. @@@@Once selected, the following functions can be adjusted. @@ ! Settings are based on the FM volume level, which remains unchanged. ! The MW/LW volume level can also be adjusted with this function. ! @@To select the segment of the clock display you wish to set.

@@@@@ ! @@To turn the power save on or off. @@@@Bluetooth device data stored on this unit can be cleared. @@Clearing memory is now on standby.

@@While this function is in use, do not turn off the engine. @@This setting is not available when the source is set to APP . Once selected, the following system menu functions can be adjusted. @@Once selected, the following audio functions can be adjusted. KEY COLOUR (key section color setting) You can select desired colors for the keys of this unit.

CUSTOM (customized illumination color) DISP COLOUR (display section color setting) You can select the desired colors for the display of this unit. CUSTOM (customized illumination color) BOTH COLOUR (key and display color setting) You can select the desired colors for the keys and display of this unit. SCAN (cycle through a variety of colors automatically) PHONE COLOUR (phone color setting) Selecting the key colors displayed when a call is received 1 Press M. FLASH MODE1 to FLASH MODE6 – The system automatically cycles through all available key colors for this unit. OFF – No change in key color made when incoming calls are received.

ILLUMI FX (illumination effect mode) When this mode is enabled, an illumination effect with lights that slowly fade in and out in a set pattern will appear on the display and keys to signify changes. The illumination effect will flash momentarily when the ignition is turned ON/OFF, regardless of whether the ILLUMI FX setting is on or off. And hold until the customizing illumination color setting appears in the display. Adjustment range: 0 to 60 # You cannot select a level below 20 for all three of R (red), G (green), and B (blue) at the same time. # You can also perform the same operation on other colors. Once selected, the following MIXTRAX functions can be adjusted. The function is enabled when MIXTRAX is on. SHORT PLAYBCK (short playback mode) You can select the length of the playback time. 0 minutes)—OFF (off) FLASH AREA (flash area) You can select areas for flashing colors. When OFF is selected, the color set under ILLUMI is used as the display color.

FLASH PATTERN (flash pattern) The flashing color and MIXTRAX special effects display change with changes in the sound and bass levels. SOUND LEVEL 1 to SOUND LEVEL 6 – The flash pattern changes according to the sound level. LOW PASS 1 to LOW PASS 6 – The flash pattern changes according to the bass level. RANDOM 1 – The flash pattern changes randomly according to the sound level mode and low pass mode. ! RANDOM 2 – The flash pattern changes randomly according to the sound level mode. ! RANDOM 3 – The flash pattern changes randomly according to the low pass mode. En English Note You cannot create a custom illumination color while SCAN is selected. About MIXTRAX MIXTRAX technology is used to insert a variety of sound effects in between songs, allowing you to experience your music as a nonstop mix complete with visual effects. notes ! Depending on the file/song, sound effects may not be available. ! Turn MIXTRAX off if the visual effects it produces have adverse effects on driving.

When CUSTOM is selected, the customized color saved is selected. ! CUSTOM can be set separately from the DIMMER on/off setting. @@@@ for more details , refer to AUX (auxiliary input) on page 12. @@ source name ! @@2 Press and hold SRC/OFF until the main menu appears in the display. Once selected, the following initial menu functions can be adjusted.

@@For about Bluetooth software and updating, refer to our website. ! Never turn the unit off while the Bluetooth software is being updated. Follow the on-screen instructions to finish updating the Bluetooth software. If an unwanted display appears Turn off the unwanted display using the procedures listed below. System menu 1 Press and hold SRC/OFF until the unit turns off.

2 Press and hold SRC/OFF until the main menu appears in the display. Using an AUX source 1 Use the AUX cable to connect an auxiliary device to this unit.



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14 En <QRD3242-A>14 Black plate (15,1) Section Installation Installation 03 Connections Important ! When installing this unit in a vehicle without an ACC (accessory) position on the ignition switch, failure to connect the red cable to the terminal that detects operation of the ignition key may result in battery drain. Use of this unit in conditions other than the following could result in fire or malfunction. To prevent a short-circuit, overheating or malfunction, be sure to follow the directions below. □ Disconnect the negative terminal of the battery before installation. □ Secure the wiring with cable clamps or adhesive tape. Wrap adhesive tape around wiring that comes into contact with metal parts to protect the wiring. □ Place all cables away from moving parts, such as the shift lever and seat rails. □ Place all cables away from hot places, such as near the heater outlet.

□ Do not connect the yellow cable to the battery by passing it through the hole to the engine compartment. □ Cover any disconnected cable connectors with insulating tape. □ Do not shorten any cables. □ Never cut the insulation of the power cable of this unit in order to share the power with other devices. The current capacity of the cable is limited. When this unit is on, control signals are sent through the blue/white cable. Connect this cable to the system remote control of an external power amp or the vehicle's auto-antenna relay control terminal (max. 300 mA 12 V DC). If the vehicle is equipped with a glass antenna, connect it to the antenna booster power supply terminal. ! Never connect the blue/white cable to the power terminal of an external power amp.

Also, never connect it to the power terminal of the auto antenna. Doing so may result in battery drain or a malfunction. Ground cables for this unit and other equipment (especially, high-current products such as power amps) must be wired separately. If they are not, an accidental detachment may result in a fire or malfunction. 2 89 d c a b 5 6 1 3 7 5 8 4 6 OF STAR T a 1 2 3 4 5 6 7 8 This unit CAUTION Use a USB cable when connecting a USB storage device.

Connecting a USB storage device directly may be dangerous because it may stick out. 5 m) 9 d b c 1 To Power cord input 2 Depending on the kind of vehicle, the function of 3 and 5 may be different. In this case, be sure to connect 4 to 5 and 6 to 3. 7 Connect leads of the same color to each other. 8 Black (chassis ground) En 15 <QRD3242-A>15 Black plate (16,1) Section 03 Installation Installation 9 Blue/white The pin position of the ISO connector will differ depending on the type of vehicle.

connect 9 and b when Pin 5 is an antenna control type. In another type of vehicle, never connect 9 and b. C Speaker leads White: Front left + White/black: Front left \* Gray: Front right + Gray/black: Front right \* Green: Rear left + or subwoofer + Green/black: Rear left \* or subwoofer \* Violet: Rear right + or subwoofer + Violet/black: Rear right \* or subwoofer \* d ISO connector In some vehicles, the ISO connector may be divided into two. In this case, be sure to connect to both connectors. notes ! Change the initial menu of this unit. refer to REAR-SP (rear output setting) on page 14. The subwoofer output of this unit is monaural. ! When using a subwoofer of 70 W (2 W), be sure to connect the subwoofer to the violet and violet/black leads of this unit. Do not connect anything to the green and green/ black leads. Power amp (sold separately) Perform these connections when using the optional amplifier.

Install this unit away from hot places such as near the heater outlet. ! Optimum performance is obtained when the unit is installed at an angle of less than 60°. 60° 2 Secure the mounting sleeve by using a screwdriver to bend the metal tabs (90°) into place. 1 4 5 3 2 □ □ 2 6 7 3 8 9 2 □ □ ! When installing, to ensure proper heat dispersal when using this unit, make sure you leave ample space behind the rear panel and wrap any loose cables so they are not blocking the vents. 1 Dashboard 2 Mounting sleeve # Make sure that the unit is installed securely in place. An unstable installation may cause skipping or other malfunctions. 1 System remote control Connect to Blue/white cable. 2 Power amp (sold separately) 3 Connect with RCA cables (sold separately) 4 To Rear output 5 Rear speaker 6 To Front output 7 Front speaker 8 To Subwoofer output 9 Subwoofer DIN Rear-mount Leave ample 5 cm space 5 cm 5cm cm 1 Line up the holes on the mounting bracket with the holes on the sides of the unit to attach the bracket. DIN front/rear mount This unit can be properly installed using either front-mount or rear-mount installation. Use commercially available parts when installing.

2 Screw in one screw on each side to hold the unit in place. Do not use unauthorized parts as this may cause malfunctions. ! Consult your dealer if installation requires drilling of holes or other modifications to the vehicle. ! Do not install this unit where: — it may interfere with operation of the vehicle. □ it may cause injury to a passenger as a result of a sudden stop.

DIN Front-mount 1 Insert the mounting sleeve into the dashboard. For installation in shallow spaces, use the supplied mounting sleeve. If there is enough space, use the mounting sleeve that came with the vehicle. 1 2 3 1 Tapping screw (5 mm × 8 mm) 2 Mounting bracket 3 Dashboard or console 16 En <QRD3242-A>16 Black plate (17,1) Section Installation Installation 03 Using the included bracket You can also use the included bracket to mount the unit. Check to make sure that the included bracket matches your particular model of vehicle and then attach it to the unit as shown below.

2 Insert the supplied extraction keys into both sides of the unit until they click into place. 3 Pull the unit out of the dashboard. When installing the microphone on the sun visor 1 Fit the microphone lead into the groove. 1 English 1 2 3 1 Microphone 2 Microphone clip 3 Microphone base 1 2 2 Removing and re-attaching the front panel You can remove the front panel to protect your unit from theft. For details, refer to Removing the front panel and Re-attaching the front panel on page 4. 1 Microphone lead 2 Groove 2 Install the microphone on the steering column. 1 2 1 Installing the microphone CAUTION It is extremely dangerous to allow the microphone lead to become wound around the steering column or shift lever. Be sure to install the unit in such a way that it will not obstruct driving. notes ! Install the microphone in a position and orientation that will enable it to pick up the voice of the person operating the system. ! Use separately sold clamps to secure the lead where necessary inside the vehicle.

2 Install the microphone clip on the sun visor. With the sun visor up, install the microphone clip. (Lowering the sun visor reduces the voice recognition rate. ) 2 1 Screw 2 Bracket 1 1 Double-sided tape 2 Install the microphone on the rear side of the steering column.



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Removing the unit 1 Remove the trim ring, adjusting the microphone angle 1 Microphone clip 1 Trim ring 2 Notched tab ! Releasing the front panel allows easier access to the trim ring. ! When reattaching the trim ring, point the side with the notched tab down. When installing the microphone on the steering column 1 Detach the microphone base from the microphone clip. To detach the microphone base from the microphone clip, slide the microphone base. A Bluetooth connected cellular phone is currently being operated.

Do not use the cellular phone at this time. A call was made with a Bluetooth connected cellular phone and then immediately terminated. As a result, communication between this unit and the cellular phone was not terminated properly. Reconnect the Bluetooth connection between this unit and the cellular phone. The Bluetooth device cannot be paired with this unit.

The information for this unit registered to the Bluetooth device, or that for the Bluetooth device registered to this unit, was deleted somehow. Delete the information for this unit registered to the Bluetooth device and that for the Bluetooth device registered to this unit, if not deleted already. Then, try pairing the Bluetooth device to this unit again. ERROR The device in use does not support voice recognition. Switch to a device that does support voice recognition. cCHECK USB The USB connector or USB cable has shortcircuited. Check that the USB connector or USB cable is not caught in something or damaged. cCHECK USB The display automatically returns to the ordinary display. You did not perform any operation within about 30 seconds. perform operation again. The repeat play range changes unexpectedly. Depending on the repeat play range, the selected range may change when another folder or track is being selected or during fast forwarding/reversing. Select the repeat play range again. a subfolder is not played back. Subfolders cannot be played when FLD (folder repeat) is selected.

Select another repeat play range. NO XXXX appears when a display is changed (NO TITLE, for example). there is no embedded text information. Switch the display or play another track/file. You are using a device, such as a cellular phone, that may cause audible interference. Move electrical devices that may be causing the interference away from the unit. The sound from the Bluetooth audio source is not played back. There is a call in progress on a Bluetooth connected cellular phone. The sound will be played back when the call is terminated. USB storage device/iPod FORMAT READ Sometimes there is a delay between the start of playback and when you start to hear any sound.

Wait until the message disappears and you hear sound. nO AUDIO There are no songs. Transfer the audio files to the USB storage device and connect. The connected USB storage device has security enabled. Follow the USB storage device instructions to disable the security.

sKIPPED The connected USB storage device contains DRM protected files. The protected files are skipped. pROTECT The connected USB storage device consumes more than maximum allowable current. Disconnect the USB storage device and do not use it. Turn the ignition switch to OFF, then to ACC or ON and then connect only compliant USB storage devices.

cCHECK USB The iPod operates correctly but does not charge. Make sure the connection cable for the iPod has not shorted out (e. After checking, turn the ignition switch OFF and back ON, or disconnect the iPod and reconnect. □Turn the ignition switch OFF and back ON. Then, return to the USB source. iPod failure. Disconnect the cable from the iPod. Once the iPod's main menu is displayed, reconnect the iPod and reset it. ERROR-23 USB storage device was not formatted with FAT12, FAT16 or FAT32. USB storage device should be formatted with FAT12, FAT16 or FAT32.

Common AMP ERROR This unit fails to operate or the speaker connection is incorrect; the protective circuit is activated. check the speaker connection. If the message fails to disappear even after the engine is switched off/on, contact your dealer or an authorized Pioneer Service Station for assistance. All the files on the connected USB storage device are embedded with DRM. replace the USB storage device. N/A USB The connected USB device is not supported by this unit. Disconnect your device and replace it with a compatible USB storage device. Disconnect the cable from the iPod. Once the iPod's main menu is displayed, reconnect the iPod and reset it. STOP There are no songs in the current list.

Follow the instructions that appear on the screen. cHECK APP Connection to the application failed. Follow the instructions that appear on the screen. START UP APP The application has not started running yet. Follow the instructions that appear on the screen.

iPod Do not leave the iPod in places with high temperatures. Firmly secure the iPod when driving. Do not let the iPod fall onto the floor, where it may become jammed under the brake or accelerator pedal. about iPod settings ! When an iPod is connected, this unit changes the EQ (equalizer) setting of the iPod to off in order to optimize the acoustics. When you disconnect the iPod, the EQ returns to the original setting.

! You cannot set Repeat to off on the iPod when using this unit. Repeat is automatically changed to All when the iPod is connected to this unit. Incompatible text saved on the iPod will not be displayed by the unit. 1 kHz (MS ADPCM) Handling guidelines Bluetooth device ERROR-10 The power failed for the Bluetooth module of this unit. Turn the ignition switch OFF and then to ACC or ON. If the error message is still displayed after performing the above action, please contact your dealer or an authorized Pioneer Service Station. connections via USB hub are not supported. Do not connect anything other than a USB storage device. Firmly secure the USB storage device when driving. Do not let the USB storage device fall onto the floor, where it may become jammed under the brake or accelerator pedal.

@@The storage device may not be recognized. ! Files may not be played back properly. ! @@ uSB storage device ! You cannot use this function with USB MTP. @@@@ unicode (UTF-8, UTF-16) ! A character set other than Unicode that is used in a Windows environment and is set to Russian in the multi-language setting This unit may not work properly depending on the application used to encode WMA files. There may be a slight delay at the start of playback of audio files embedded with image data or audio files stored on a USB storage device that has numerous folder hierarchies. application NO BT DEVICE GO TO BT MENU TO REGISTER No Bluetooth device found. Follow the instructions that appear on the screen. Follow the instructions that appear on the screen. mP3 File extension: . Mp3 Bit rate: 8 kbps to 320 kbps (CBR), VBR En 19 <QRD3242-A>19 Black plate (20,1) Appendix Additional information Additional information USB storage device Playable folder hierarchy: up to eight tiers (A practical hierarchy is less than two tiers).



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@@@ Operations may vary depending on the software version of iPod. @Users of iPod with the Dock Connector should use CD-IU51. For details, consult your dealer. About the file/format compatibility, refer to the iPod manuals. Audiobook, Podcast: Compatible Level 1 Level 2 Level 3 Level 4 : Folder : Compressed audio file 01 to 05: Folder number 1 to 6: Playback sequence :bl D: Display C: Character Bluetooth profiles In order to use Bluetooth wireless technology, devices must be able to interpret certain profiles.

This unit is compatible with the following profiles. 1 USB storage device Playback sequence is the same as recorded sequence in the USB storage device. To specify the playback sequence, the following method is recommended. 1 Create a file name that includes numbers that specify the playback sequence (e. 2 Put those files into a folder.

3 Save the folder containing files on the USB storage device. However, depending on the system environment, you may not be able to specify the playback sequence. For USB portable audio players, the sequence is different and depends on the player. CAUTION ! Pioneer cannot guarantee compatibility with all USB mass storage devices and assumes no responsibility for any loss of data on media players, smart phones, or other devices while using this product. ! Do not leave a USB storage device in any place that is subject to high temperatures. Other trademarks and trade names are those of their respective owners. iPod compatibility This unit supports only the following iPod models. iPod nano (4th generation) CAUTION Pioneer accepts no responsibility for data lost on the iPod, even if that data is lost while this unit is used. Russian character chart D: C :A : E, Ë :Jl :P D: C :Б :Ж :M :C D: C :B :З :H :T D: C :Г : И, Ы :O :Y D: C :Д :K :П :Ф Sequence of audio files The user cannot assign folder numbers and specify playback sequences with this unit. MP3 Supply of this product only conveys a license for private, non-commercial use and does not convey a license nor imply any right to use this product in any commercial (i.

e. Revenue-generating) real time broadcasting (terrestrial, satellite, cable and/or any other media), broadcasting/ 20 En <QRD3242-A>20 Black plate (21,1) Appendix Additional information Additional information streaming via internet, intranets and/or other networks or in other electronic content distribution systems, such as pay-audio or audio-on-demand applications. An independent license for such use is required. For details, please visit <http://www.72dB.com> (IEC-A network) WMA Windows Media is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries. This product includes technology owned by Microsoft Corporation and cannot be used or distributed without a license from Microsoft Licensing, Inc. □Made for iPod” and “Made for iPhone” mean that an electronic accessory has been designed to connect specifically to iPod or iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod or iPhone may affect wireless performance. 22 W × 4 (50 Hz to 15 000 Hz, 5 % THD, 4 W load, both channels driven) Load impedance .

+4 dBm Maximum (Power class 2) Note Specifications and the design are subject to modifications without notice. □Made for iPod” u “Made for iPhone” o3 .



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