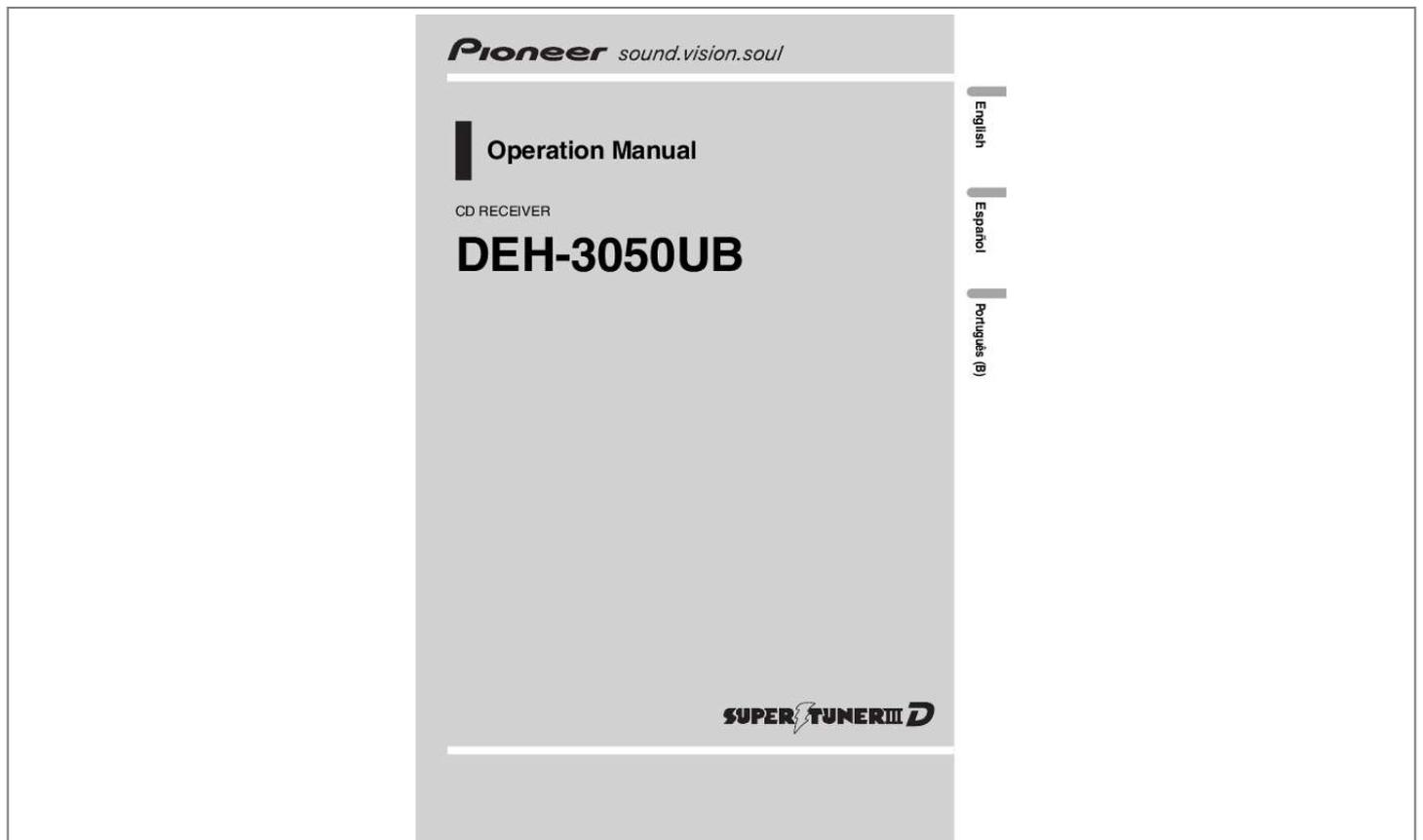




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You can read the recommendations in the user guide, the technical guide or the installation guide for PIONEER DEH-3050UB. You'll find the answers to all your questions on the PIONEER DEH-3050UB in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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Manual abstract:

@@@ electrical shock could result. @@Always keep the volume low enough so that you can hear sounds from outside the vehicle. ! Protect this unit from moisture. ! If the battery is disconnected or discharged, the preset memory will be erased and must be reprogrammed. -- USB MSC (Mass Storage Class) compliant portable audio player and memory -- WMA, MP3 and WAV file playback For details about the compatibility, refer to USB audio player/USB memory compatibility on page 28. Pioneer accepts no responsibility for data lost on the USB portable audio player/USB memory even if that data is lost while using this unit. The Windows Media™ logo printed on the box indicates that this unit can play back WMA data. Windows Media and the Windows logo are trademarks or registered trademarks of Microsoft Corporation in the United States and/or other countries. ! This unit may not operate correctly depending on the application used to encode WMA files. About 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/streaming via internet, intranets and/ or other networks or in other electronic content distribution systems, such as pay-audio or audio-on-demand applications. We offer the latest information about Pioneer Corporation on our website. 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 five seconds of turning off the ignition, a warning tone sounds.

! You can turn off the warning tone. Handle gently when removing or attaching the front panel. Keep the front panel out of direct sunlight and high temperatures. 1 Press DETACH to release the front panel. Use and care of the remote control installing the battery Slide the tray on the back of the remote control out and insert the battery with the plus (+) and minus (-) poles aligned properly.

! When using for the first time, pull out the film protruding from the tray. 3 Put the front panel into the provided protective case for safe keeping. 1 Slide the front panel to the left until it clicks. Front panel and the head unit are jointed on the left side. Make sure that the front panel has been jointed to the head unit. Keep the battery out of the reach of children. Remove the battery if the remote control is not used for a month or longer. Do not handle the battery with metallic tools. ! Do not store the battery with metallic objects. ! If the battery leaks, wipe the remote control completely clean and install a new battery.

! When disposing of used batteries, comply with governmental regulations or environmental public institutions' rules that apply in your country/area. 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. Front panel may be damaged if you attach the front panel forcibly. Do not let the remote control fall onto the floor, where it may become jammed under the brake or accelerator pedal. When connecting, remove the cover on the USB port. ! Use a USB cable to connect the USB audio player/USB memory to the USB port. Since the USB audio player/USB memory is projected forward from the unit, it is dangerous to connect directly. 9 DETACH button Press to remove the front panel from the head unit. 1 SRC/OFF button This unit is turned on by selecting a source.

Press to return to the previous display when operating the menu. Press and hold to return to the main menu when operating the menu. 4 LIST button Press to display the disc title list, track title list, folder list, file list or preset channel list depending on the source. 5 RPT/LOCAL button Press to switch the repeat play range while using CD or USB. A MULTI-CONTROL Move to perform manual seek tuning, fast forward, reverse and track search controls.

B RDM button Press to turn random function on or off while using CD or USB. Press to return to the ordinary display when operating menu. Operation is the same as when using the buttons on the head unit. To turn on the sound, press again. H a/b/c/d buttons Press to perform manual seek tuning, fast forward, reverse and track search controls.

Built-in CD player and USB Elapsed playback time and literal information are displayed. 4 d indicator Appears when a lower tier of folder or menu exists. (song) indicator Appears when the track (song) name is displayed on the main display section. A 5 (stereo) indicator Appears when the selected frequency is being broadcast in stereo. B F-RPT indicator Appears when folder repeat is on. When repeat function is on, only PRT is displayed. c F-RDM indicator Appears when folder random is on. When random function is on, only RDM is displayed. Turning the unit on % Press SRC to turn the unit on. Turning the unit off % Press OFF and hold until the unit turns off.

You can select a source you want to listen to. To switch to the built-in CD player, load a disc in the unit (refer to page 12). % Press SRC repeatedly to switch between the following sources. In the following cases, the sound source will not change. -- When there is no disc in the unit. -- When a USB audio player/USB memory is not connected to this unit. Turn off the AUX when not in use (refer to Switching the auxiliary setting on page 23). ! Charging the portable audio player using car's DC power source while connecting it to AUX input may generate noise. 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. Important If you are using this unit in North, Central or South America, reset the AM tuning step (see Setting the AM tuning step on page 22).

Band can be selected from among FM1, FM2, FM3 or AM. % Seek tuning Push and hold MULTI-CONTROL left or right for about one second and release. # You can cancel seek tuning by pushing MULTI-CONTROL left or right. # If you push and hold MULTI-CONTROL left or right, you can skip stations. Seek tuning starts as soon as you release MULTI-CONTROL.

You can easily store up to six broadcast frequencies for later recall. ! Six stations for each band can be stored in memory. # You can also store the frequency in memory by pushing and holding MULTI-CONTROL right. # If you do not operate the list within about 30 seconds, the display automatically returns to the ordinary display. Local seek tuning lets you tune in only those radio stations with sufficiently strong signals for good reception.

% Press LOCAL repeatedly to select the desired setting. FM: OFF--LEVEL1--LEVEL2--LEVEL3-- LEVEL4 AM: OFF--LEVEL1--LEVEL2 The LEVEL4 setting allows reception of only the strongest stations, while lower settings let you receive progressively weaker stations. Note You can also perform this operation in the menu that appears by using MULTI-CONTROL.



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The six strongest broadcast frequencies are stored in the order of their signal strength. There is sometimes a delay between starting up disc playback and the sound being issued. When being read, FORMAT READ is displayed. Playback is carried out in order of file number. Folders are skipped if they contain no files. # You cannot select a folder that does not have a compressed audio file recorded in it. % Select a track Push MULTI-CONTROL left or right.

% Fast forward or reverse Push and hold MULTI-CONTROL left or right for about one second and release. # When playing compressed audio, there is no sound on fast forward or reverse. You can scroll to the left of the title by pressing and holding DISP. If specific information is not recorded on a disc, title or name is not displayed. ! Depending on the version of iTunes® used to write MP3 files onto a disc, comment information may not be correctly displayed. # If you have switched between compressed audio and CD-DA, playback starts at the first track on the disc. notes ! The built-in CD player can play back audio CD and compressed audio recorded on a CDROM. (Refer to page 29 for files that can be played back.) ! Read the precautions for discs and player on page 27. Depending on the version of Windows Media Player used to encode WMA files, album names and other text information may not be correctly displayed.

! When playing back VBR (variable bit rate)-recorded WMA files, the average bit rate value is displayed. ! When playing back VBR (variable bit rate)-recorded MP3 files, VBR is displayed instead of bit rate value. -- when a folder is selected, press and hold to play a song in the selected folder. # You can also play the file by pushing MULTI-CONTROL right. # You can also play a song in the selected folder by pushing and holding MULTI-CONTROL right. # To return to the previous list (the folder one level higher), press BACK. You can also perform this operation by pushing MULTI-CONTROL left. # If you do not operate the list within about 30 seconds, the display automatically returns to the ordinary display. Selecting tracks from the track title list lets you see the list of track titles on a CD TEXT disc and select one of them to play back. Turn to change the track title.

press to play. # You can also change the track title by pushing MULTI-CONTROL up or down. # You can also play the track by pushing MULTI-CONTROL right. # To return to the ordinary display, press BAND/ESC or LIST. # If you do not operate the list within about 30 seconds, the display automatically returns to the ordinary display. File name list lets you see the list of file names (or folder names) and select one of them to playback. If you do not operate functions except for TITLE INPUT within about 30 seconds, the display automatically returns to the ordinary display. ! When playing a compressed audio disc or CD TEXT disc, you cannot swiET EQUALIZER (graphic equalizer recall) --EQ SETTING 1 (graphic equalizer adjustment)--EQ SETTING 2 (graphic equalizer fine adjustment)--LOUDNESS (loudness)-- SW SETTING 1 (subwoofer on/off setting)-- SW SETTING 2 (subwoofer setting)-- HIGH PASS FILTER (high pass filter)-- BASS BOOST (bass boost)--SRC LV ADJUST (source level adjustment) 4 Press MULTI-CONTROL to display the setting mode of each function. When the subwoofer controller setting is PREOUT:REAR, you cannot switch to SW SETTING 1 (subwoofer on/off setting). You can select the SW SETTING 2 only when subwoofer output is turned on in SW SETTING 1.

! When selecting FM as the source, you cannot switch to SRC LV ADJUST. ! If you do not operate functions within about 30 seconds, the display automatically returns to the ordinary display. @@@@#@# FAD 0 is the proper setting when only two speakers are used. @@@#@# You can then select another band and adjust the level. @@@#@# ! When the subwoofer output is on, you can select SW SETTING 2. 1 Press SW to display the subwoofer setting mode. @@@#@# Also, phase can be selected between normal and reverse. 1 Press SW to display the subwoofer setting mode. @@@#@# ! Settings are based on the FM volume level, which remains unchanged. 1 Compare the FM volume level with the level of the source you wish to adjust.

Note The AM volume level can also be adjusted with source level adjustments. 1 Press OFF and hold until the unit turns off. The FM tuning step employed by seek tuning can be switched between 100 kHz, the preset step, and 50 kHz. Tune in the stations with manual tuning or use seek tuning again. Turning MULTI-CONTROL will switch the FM tuning step between 50 kHz and 100 kHz.

Note The tuning step remains at 50 kHz during manual tuning. The AM tuning step can be switched between 9 kHz, the preset step, and 10 kHz. When using the tuner in North, Central or South America, reset the tuning step from 9 kHz (531 kHz to 1 602 kHz allowable) to 10 kHz (530 kHz to 1 640 kHz allowable). Each time you press MULTI-CONTROL, one segment of the clock display is selected. Turning MULTI-CONTROL will switch the AM tuning step between 9 kHz and 10 kHz.

If you switch the rear output setting to REAR SP :SUB W, you can connect a rear speaker lead directly to a subwoofer without using an auxiliary amp. initially, the unit is set for rear full-range speaker connection (REAR SP :FULL). When rear output is connected to full range speakers (when REAR SP :FULL is selected), you can connect the RCA subwoofer output to a subwoofer. In this case, you can select whether to use the subwoofer controller's (low pass filter, phase) built-in PREOUT :SUB W or the auxiliary PREOUT :REAR. If the front panel is not detached from the head unit within four seconds of turning off the ignition, a warning tone sounds. You can turn off the warning tone. # To turn warning tone off, press MULTI-CONTROL again. It is possible to use auxiliary equipment with this unit. Activate the auxiliary setting when using auxiliary equipment connected to this unit. # To turn AUX off, press MULTI-CONTROL again.

This unit's rear output (rear speaker leads output and RCA rear output) can be used for fullrange speaker (REAR SP :FULL/ PREOUT :REAR) or subwoofer (REAR SP :SUB W/PREOUT :SUB W) connec- Even if you change this setting, there is no output unless you turn the subwoofer output on (refer to Using subwoofer output on page 20). ! If you change this setting, subwoofer output in the audio menu return to the factory settings. ! Both rear speaker lead outputs and RCA rear output are switched simultaneously in this setting. # To turn the Ever Scroll off, press MULTI-CONTROL again. You can connect an auxiliary equipment to this unit using a stereo mini plug cable. % Insert the stereo mini plug into the input jack on this unit. # If the auxiliary setting is not turned on, AUX cannot be selected. 1 After you have selected AUX as the source, use MULTI-CONTROL and select FUNCTION to display TITLE INPUT. Turning the clock display on or off You can turn the clock display on or off. ! Even when the sources are off, the clock display appears on the display.



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% Press **CLOCK** to turn the clock display on or off. Each press of **CLOCK** turns the clock display on or off. # The clock display disappears temporarily when you perform other operations, but the clock display appears again after 25 seconds. When you contact your dealer or your nearest Pioneer Service Center, be sure to have the error message recorded. Switch the ignition key, or switch to a different source, then back to the CD player.

PROTECT SKIPPED The connected USB portable audio player/ USB memory contains WMA files that are protected by Windows Media DRM 9/10 All the files on the connected USB portable audio player/ USB memory are protected by Windows Media DRM 9/10 The USB device connected to is not supported by this unit. Play an audio file not protected by Windows Media DRM 9/10. Transfer audio files not protected by Windows Media DRM 9/10 to the USB portable audio player/USB memory and connect. Connect a USB portable audio player or USB memory that is USB Mass Storage Class compliant. Does not contain any data The CD format Replace disc.

Cannot be played back The inserted disc Replace disc. Does not contain any files that can be played back The inserted disc Replace disc. USB cable is not caught in something or damaged. The connected USB portable audio player/ USB memory consumes more than 500 mA (maximum allowable current).

Disconnect the USB portable audio player/USB memory and do not use it. Turn the ignition switch to OFF, then to ACC or ON and then connect the compliant USB portable audio player/ USB memory. Follow the USB memory instructions to disable the security. Use only discs featuring either of following two logos. Since the CD side of Dual Discs is not physically compatible with the general CD standard, it may not be possible to play the CD side with this unit. Serious scratches can lead to playback problems on this unit.

In some cases, a Dual Disc may become stuck in the disc loading slot and will not eject. To prevent this, we recommend you refrain from using Dual Disc with this unit. ! Please refer to the information from the disc manufacturer for more detailed information about Dual Discs. Do not use an adapter when playing 8-cm CDs. ! Do not insert anything other than a CD into the CD loading slot. ! Do not use cracked, chipped, warped, or otherwise damaged discs as they may damage the player. Store discs in their cases when not in use. Do not attach labels, write on or apply chemicals to the surface of the discs. ! To clean a CD, wipe the disc with a soft cloth outward from the center. Leave it to adjust to the warmer temperature for about one hour.

Also, wipe any dump discs with a soft cloth. ! Playback of discs may not be possible because of disc characteristics, disc format, recorded application, playback environment, storage conditions, and so on. Road shocks may interrupt disc playback. ! Read the precautions for discs before using them. X is given priority than Version 1.

1 kHz (MS ADPCM) let the USB portable audio player/USB memory fall onto the floor, where it may become jammed under the brake or accelerator pedal.

There may be a slight delay when starting playback of audio files encoded with image data. Depending on the USB devices connected to this unit, it may generate noise in the radio. Only 64 characters from the beginning can be displayed as a file name (including the extension) or a folder name when USB portable audio player/USB memory is selected as a source. The text information of some audio files may not be correctly displayed.

File extensions must be used properly. Up to 15 000 files on a USB portable audio player/USB memory can be played back. Up to 500 folders on a USB portable audio player/USB memory can be played back. @@@@ Partitioned USB memory is not compatible with this unit. ! Depending on the kind of USB portable audio player/USB memory you use, this unit may not recognize the USB audio player/USB memory or audio files may not be played back properly. ! This unit can play back files in the USB portable audio player/USB memory that is USB Mass Storage Class. However, copyright protected files that are stored in above-mentioned USB devices cannot be played back. ! You cannot connect a USB portable audio player/USB memory to this unit via a USB hub. For USB portable audio players, the sequence is different from that of USB memory and depends on the player. Do not leave the USB portable audio player/USB memory in direct sunlight for extended amounts of time.

Extended exposure to direct sunlight can result in USB portable audio player/USB memory malfunction due to the resulting high temperature. ! Do not leave the USB portable audio player/USB memory in high temperature. Romeo and Joliet file systems are both compatible with this player. Compressed audio files are not compatible with packet write data transfer. ! Only 64 characters from the beginning can be displayed as a file name (including the extension such as .

Folder selection sequence or other operation may be altered depending on the encoding or writing software. ! Regardless of the length of blank section between the songs of original recording, compressed audio discs play with a short pause between songs. Wav must be used properly. The user cannot assign folder numbers and specify the playback sequence with this unit. 2 Put those files into a folder.

However, depending on the system environment, you cannot specify the file playback sequence. Depending on the version of Windows Media Player used to encode WMA files, album names and other text information may not be correctly displayed. ! There may be a slight delay when starting playback of WMA files encoded with image data. Folder hierarchy is allowed up to eight tiers. However, a practical hierarchy of folder is less than two tiers.

! Up to 99 folders on a disc can be played back. 22 W × 4 (50 Hz to 15 000 Hz, 5% THD, 4 W load, both channels driven) Load impedance . Note Specifications and the design are subject to modifications without notice due to improvements. Ativação da rolagem contínua 85 Outras funções Utilização da fonte AUX 86 Seleção de AUX como a fonte 86 Ajuste do título AUX 86 Ativação ou desativação do display de hora 86 Informações adicionais Mensagens de erro 87 Tratamento das diretrizes dos discos e do player 88 Discos duais 88 Compatibilidade com compressão de áudio 88 Áudio player USB/memória USB 89 Compatibilidade com o áudio player USB/memória USB 89 Orientações de manuseio e informações suplementares 89 Arquivos de áudio compactados no disco 90 Exemplo de uma hierarquia 91 Especificações 92 Esta unidade corresponde ao seguinte: -- Áudio player portátil e memória compatíveis com USB MSC (Mass Storage Class) -- Reprodução de arquivos WMA, MP3 e WAV Para obter detalhes sobre compatibilidade, consulte Compatibilidade com o áudio player USB/memória USB na página 89.



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PROTECT SKIPPED O áudio player portátil USB/memória USB conectado contém arquivos WMA protegidos pelo Windows Media DRM 9/10 Todos os arquivos no áudio player portátil USB/memória USB conectado estão protegidos pelo Windows Media DRM 9/10 O dispositivo USB conectado não é suportado por esta unidade.



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