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You can read the recommendations in the user guide, the technical guide or the installation guide for PIONEER DEH-4250SD. You'll find the answers to all your questions on the PIONEER DEH-4250SD 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

CD RECEIVER
RADIO CD
CD PLAYER
CD接收機
جهاز استقبال مع مشغل اسطوانات CD

DEH-4250SD

English
Español
Português (B)
中文
العربية

Operation Manual
Manual de instrucciones
Manual de operação
使用説明書
كتيب التشغيل

SUPER TUNER III D



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Manual abstract:

@@@ electrical shock could result. Also, damage to this unit, smoke, and overheating could result from contact with liquids. ! "CLASS 1 LASER PRODUCT" This product contains a laser diode of higher class than 1. To ensure continued safety, do not remove any covers or attempt to gain access to the inside of the product. Always keep the volume low enough to hear outside sounds. If the battery is disconnected or discharged, any preset memory will be erased. In the following instructions, USB memories, USB portable audio players, and SD memory cards are collectively referred to as "external storage devices (USB, SD)." If only USB memories and USB portable audio players are indicated, they are collectively referred to as "USB storage devices. Should this unit fail to operate properly, please contact your dealer or nearest authorized PIONEER Service Station. Important Failure to connect the red lead (ACC) of this unit to a terminal coupled with ignition switch on/off operations may lead to battery drain.

The demo automatically starts when the ignition switch is set to ACC or ON while the unit is turned off. Turning off the unit does not cancel demo mode. Operating the demo while the ignition switch is set to ACC may drain battery power. Operating this unit Head unit Press to perform manual seek tuning, fast forward, reverse and track search controls. Press and hold to recall the initial setting menu when the sources are off.

P SD memory card slot You can see the SD memory card slot if you remove the front panel. Use an optional Pioneer USB cable (CD-U51E) 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. C fle) Shuffle or shuffle all function is on while the iPod source is being selected. Handle gently when removing or attaching the front panel.

Keep the front panel out of direct sunlight and high temperatures. ! Remove any cables and devices attached to this unit before detaching the front panel to avoid damage to the device or vehicle interior. It flashes when a song/album related to the song currently playing is selected from iPod. When repeat function is on, only is displayed. folder random is on. When random function is on, only is displayed. Removing the front panel to protect your unit from theft 1 Press the detach button to release the front panel. 2 Grab the front panel and remove. 3 Always keep the detached front panel in the protection device such as protection case. Re-attaching the front panel 1 Slide the front panel to the left until it clicks.

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. Use and care of the remote control Using the remote control 1 Point the remote control in the direction of the front panel to operate. When using for the first time, pull out the film protruding from the tray. Replacing the battery 1 Slide the tray out on the back of the remote control. 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. However, forcing the front panel into place may result in damage.

Turning the unit on 1 Press SRC/OFF to turn the unit on. Turning the unit off 1 Press SRC/OFF and hold until the unit turns off.

Keep the battery out of the reach of children. Batteries (battery pack or batteries installed) must not be exposed to excessive heat such as sunshine, fire or the like. 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. 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. Do not let the remote control fall onto the floor, where it may become jammed under the brake or accelerator pedal. Left or right, and then release.

While pushing and holding M. c. Left or right, you can skip stations. Seek tuning starts as soon as you release M. You can easily store up to six stations for each band as presets. 1 When you find a station that you want to store in memory, press one of the preset tuning buttons (1 to 6) and hold until the preset number stops flashing. Important If you are using this unit in North, Central or South America, reset the AM tuning step (refer to AM step (AM tuning step) on page 14). @@BSM (best stations memory) BSM (best stations memory) automatically stores the six strongest stations in the order of their signal strength.

Local (local seek tuning) Local seek tuning lets you tune in only those radio stations with sufficiently strong signals for good reception. FM: OFF--Level1--Level2--Level3--Level4 AM: OFF--Level1--Level2 Larger setting number is higher level.

The highest level setting allows reception of only the strongest stations, while lower settings let you receive progressively weaker stations. Stop playing a USB storage device 1 You may disconnect the USB storage device at anytime. Playing songs on an SD memory card 1 Remove the front panel. 2 Insert an SD memory card into the SD card slot. Insert it with the contact surface facing down and press the card until it clicks and completely locks. Stop playing an SD memory card 1 Remove the front panel. 2 Press the SD memory card until it clicks. the SD memory card is ejected. 3 Pull out the SD memory card. Note @@When playing compressed audio, there is no sound during fast forward or reverse.

! USB portable audio players that can be charged via USB will be recharged when plugged in and the ignition switch is set to ACC or ON. ! Disconnect USB storage device from unit when not in use. Playing a CD/CD-R/CD-RW 1 Insert the disc, label side up, into the disc loading slot. If plug and play is on and a USB storage device is present, depending on the type of device, the source may switch to USB automatically when you turn on the engine. Selecting and playing files/ tracks from the name list Playing 1 When a file or track is selected, press M.

Playing a song in the selected folder 1 When a folder is selected, press and hold M. CD TEXT discs: Track number and play time-- disc title--disc artist name--track title--track artist name WMA/MP3/AAC: Play time--folder name--file name--track title--artist name--album title-- genre--comment--bit rate--folder and track numbers WAV: Play time--folder name--file name--track title--artist name--album title--genre--comment--sampling frequency--folder and track numbers Scrolling the text information to the left 1 Press and hold /DISP/SCRL. Incompatible text stored with the audio file may not be displayed or may be displayed incorrectly.



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! Depending on the version of iTunes used to write MP3/AAC files onto a disc, comment information may be incorrectly displayed. ! When Windows Media Player 11 is used to encode the WAV files, text information can be 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 playing back VBR (variable bit rate)-recorded AAC files, the average bit rate value is displayed. However, depending on the software used to decode AAC files, VBR may be displayed. Selecting a repeat play range to cycle between the following: 1 Press 3/ CD/CD-R/CD-RW ! disc Repeat all tracks ! Track Repeat the current track ! Folder Repeat the current folder Playing tracks in random order to turn random play on or off. 1 Press 2/ Tracks in a selected repeat range are played in random order. @@ To turn random play on or off. While the iPod is connected to this unit, the iPod cannot be turned on or off unless the control mode is set to iPod. ! Disconnect headphones from the iPod before connecting to this unit. ! The iPod will turn off about two minutes after the ignition switch is set to OFF.

Play time--song title--artist name--album title --number of songs Scrolling the text information to the left 1 Press and hold /DISP/SCRL. Note @@ Note Incompatible text saved on the iPod will not be displayed by the unit. Playing songs related to the currently playing song You can play songs from the following lists. -- Album list of currently playing artist -- Song list of currently playing album -- Album list of currently playing genre 1 Press and hold M. Album Plays a song of currently playing album. The selected song/album will be played after the currently playing song. The selected song/album may be cancelled if you operate functions other than link search (e. @@@@ @@@@ ! @@@@ @@@@ @@@@ one Repeat the current song ! @@@@ @@@@ @@@@ @@@@ rtrv (sound retriever) functions are available. -- Browse function cannot be operated from this unit. Albums Play back songs from a randomly selected album in order.

@@@@@F-0 is the proper setting when only two speakers are used. ! When the rear output setting and preout setting are SUt in the audio menu will return to the factory settings. To turn the ever scroll on or off. @@@@@# Even if the display indication is turned off, operation can be conducted. If operation is conducted while the display indication is off, display will light up for a few seconds and then turn off again. Cause Action (See) You did not per- Perform operation form any opera- again. Turn the ignition switch OFF and back ON, or switch to a different source, then back to the CD player. Select the repeat The repeat play Depending on play range again. Range changes the repeat play unexpectedly. Range, the selected range may change when selecting another folder or track, or when fast forwarding/reversing. a subfolder is not played back. Subfolders cannot be played when Folder (folder repeat) is selected. Select another repeat play range. Format There is sometimes 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 XXXX ap- No text information embedded pears when a display is changed (e. The display is illuminated when the unit is turned off. Does not contain any playable files The inserted disc Replace disc. contains DRM protected WMA files Replace disc. All the files on the inserted disc are embedded with DRM Move electrical devices that may be causing the interference away from the unit. You are using a device, such as a cell phone, that transmits electromagnetic waves near the unit.

Message NO DEVICE Cause When plug and play is off, no USB storage device is connected. There is sometimes a delay between the start of playback and when you start to hear any sound Action ! Turn the plug and play on. Wait until the message disappears and you hear sound. When you contact your dealer or your nearest Pioneer Service Center, be sure to note the error message. Play an audio file not embedded with Windows Media DRM 9/10. ERROR-23 USB storage device is not formatted with FAT12, FAT16 or FAT32 Communication failure Perform one of the following operations. Then, return to the USB or SD source. USB storage device should be formatted with FAT12, FAT16 or FAT32. The connected USB storage device has security enabled SKIPPED The external storage device in use contains WMA files embedded with Windows Mediaä DRM 9/10 All the files in the external storage device are embedded with Windows Media DRM 9/10 The USB storage device connected to is not supported by this unit. Transfer audio files not embedded with Windows Media DRM 9/10 to the external storage device and connect.

connect a USB Mass Storage Class compliant device. Disconnect your device and replace it with a compatible USB storage device. Check that the USB connector or USB cable is not caught in something or damaged. 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.

Remove your device and replace it with a compatible SD storage device. Message NO DEVICE Cause When plug and play is off, no USB storage device or iPod is connected. There is sometimes a delay between the start of playback and when you start to hear any sound Communication failure Action ! Turn the plug and play on. Wait until the message disappears and you hear sound. Not compatible iPod Disconnect your device and replace it with a compatible iPod. After checking, turn the ignition switch OFF and back ON or disconnect the iPod and reconnect. Store discs in their cases when not in use. avoid leaving discs in excessively hot environments including under direct sunlight. 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. condensation may temporarily impair the player's performance. Leave it to adjust to the warmer temperature for about one hour. Also, wipe any damp 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. Use only discs featuring either of following two logos. Address any questions you have about your external storage device (USB, SD) to the manufacturer of the device. Do not leave the external storage device (USB, SD) in any place with high temperatures. Depending on the external storage device (USB, SD), the following problems may occur. This unit may not recognize the storage device. ! The file may not be played back properly. 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.



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Depending on the USB storage device, the following problems may occur. ! The device may generate noise in the radio. 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. This unit supports only the following SD memory cards.

SDHC Keep the SD memory card out of the reach of children. Should the SD memory card be swallowed, consult a doctor immediately. Do not touch the connectors of the SD memory card directly with your fingers or with any metal device. Do not insert anything other than an SD memory card into the SD card slot. A coin) is inserted into the slot, the internal circuits may break and cause malfunctions.

When inserting a miniSD or microSD, use an adapter. Do not use an adapter which has metal parts other than the connectors exposed. Do not insert a damaged SD memory card (e. g. Warped, label peeled off) as it may not be ejected from the slot. Do not try to force an SD memory card into the SD card slot as the SD memory card or this unit may be damaged. When you eject an SD memory card, press it and hold until it clicks. It is dangerous to press the SD memory card and release your finger immediately as the SD card may shoot out of the slot and hit you in the face, etc. If the SD memory card shoots out of the slot, it may go missing. When an iPod is connected, this unit changes the EQ (equalizer) setting of the iPod to off in order to optimize the acoustics.

You cannot set Repeat to off on the iPod when using this unit. Repeat is automatically changed to All when connecting the iPod to this unit. Since the CD side of DualDiscs is not physically compatible with the general CD standard, it may not be possible to play the CD side with this unit. frequent loading and ejecting of a DualDisc may result in scratches on the disc. Serious scratches can lead to playback problems on this unit. In some cases, a DualDisc may become stuck in the disc loading slot and will not eject. To prevent this, we recommend you refrain from using DualDisc with this unit. Please refer to the information from the disc manufacturer for more detailed information about DualDiscs. Do not leave the iPod in any place with high temperatures. To ensure proper operation, connect the dock connector cable from the iPod directly to this unit.

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.

@@@ Compatibility with all SD memory cards is not guaranteed. This unit is not compatible with SD-Audio. @@ This unit may not operate correctly depending on the application used to encode WMA files.

There may be a slight delay when starting playback of audio files embedded with image data. Pioneer accepts no responsibility for data lost on the USB memory/USB portable audio player/SD memory card/SDHC memory card even if that data is lost while using this unit. This unit supports only the following iPod models. supported iPod software versions are shown below. Older versions may not be supported.

0) Depending on the generation or version of the iPod, some functions can not be operated. @@) Playable folders: up to 99 Playable files: up to 999 File system: ISO 9660 Level 1 and 2, Romeo, Joliet Multi-session playback: Yes Packet write data transfer: No Regardless of the length of blank section between the songs of the original recording, compressed audio discs play with a short pause between songs. 2 Put those files into a folder. However, depending on the system environment, you cannot specify the playback sequence. For USB portable audio players, the sequence is different and depends on the player. Pioneer accepts no responsibility for data lost on the iPod even if that data is lost while using 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/streaming via internet, intranets and/ or other networks or in other electronic content distribution systems, such as pay-audio or audio-on-demand applications. The user cannot assign folder numbers and specify playback sequences with this unit.

Disc Folder selection sequence or other operation may differ depending on the encoding or writing software. Windows Media and the Windows logo are trademarks or registered trademarks 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. SD memory card developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. "Works with iPhone" means that an electronic accessory has been designed to connect specifically to iPhone 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. 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. .



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