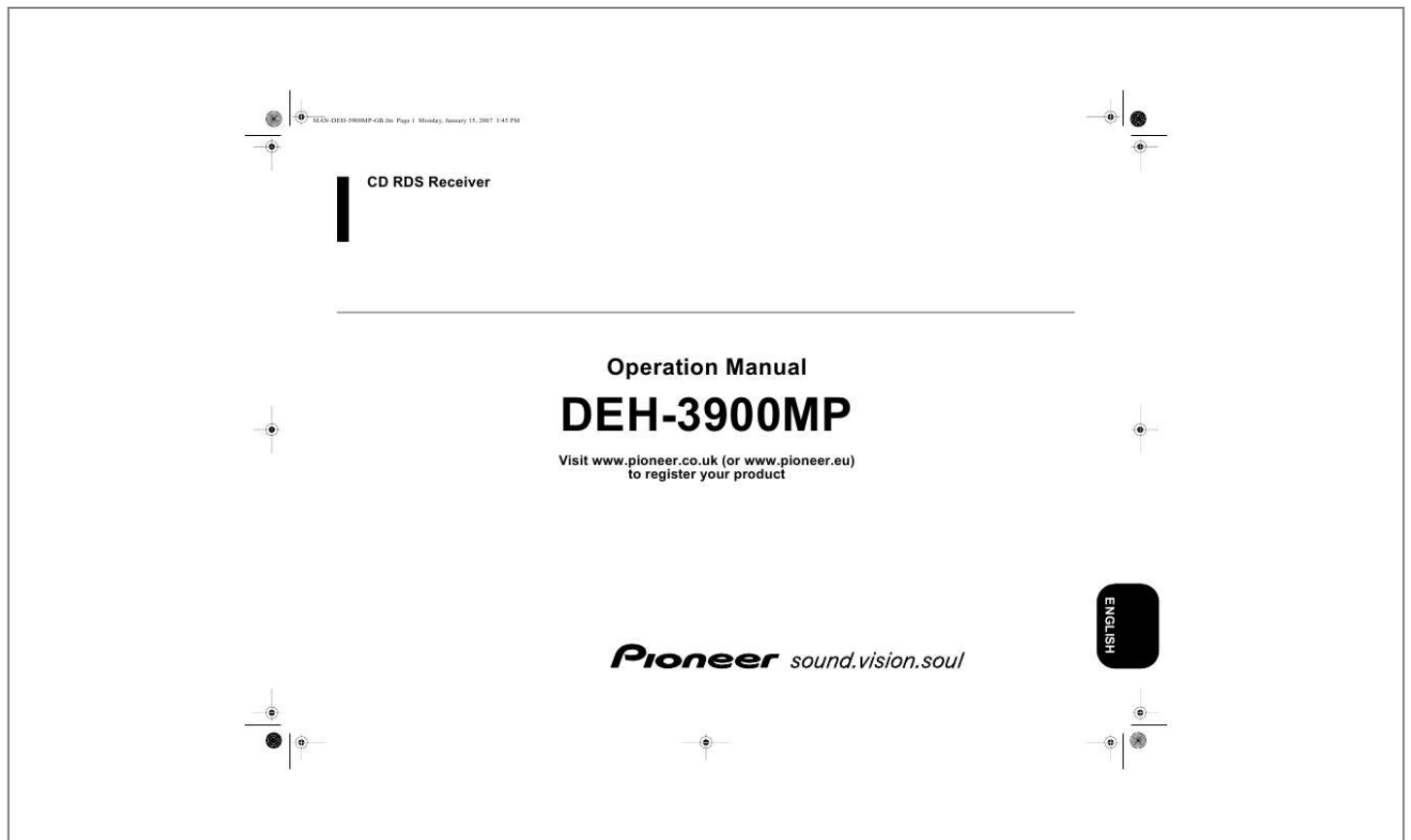




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You can read the recommendations in the user guide, the technical guide or the installation guide for PIONEER DEH-3900MP. You'll find the answers to all your questions on the PIONEER DEH-3900MP in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual PIONEER DEH-3900MP
User guide PIONEER DEH-3900MP
Operating instructions PIONEER DEH-3900MP
Instructions for use PIONEER DEH-3900MP
Instruction manual PIONEER DEH-3900MP



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... * Example of a hierarchy

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..... * Compressed audio compatibility

.... Russian character chart

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.. Specifications

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· 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. · The semiconductor laser will be damaged if it overheats. @@@@5 Before You Start

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..... 6 About this unit ..

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... About WMA ..

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.. About MP3

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.. Visit our website

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.... Protecting your unit from theft

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..... * Removing the front panel

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.....
.. * Attaching the front panel

..... @@@@7 What's What .

..... 7 * Head unit ...

... 7 * Optional remote control ..

..... 8 * LCD display ...

.... 8 Basic Operations .

9 * Turning the unit on and selecting a source

... 9 * Adjusting the volume

. 9 * Turning the unit off

... 9 Tuner

.. 9 * Listening to the radio

Secure the wiring with cable clamps or adhesive tape. To protect the wiring, wrap adhesive tape around them where they lie against metal parts. Place all cables away from moving parts, such as gear shift and seat rails. Place all cables away from hot places, such as near the heater outlet. Do not pass the yellow cable through a hole into the engine compartment to connect to a battery. 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 to other equipment. Current capacity of the cable is limited. Use a fuse of the rating prescribed.

Never wire the speaker negative cable directly to ground. Never band together multiple speaker's negative cables. Control signal is output through blue/white cable when this unit is powered on. Connect it to an external power amp's system remote control 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 blue/white cable to external power amp's power terminal. Also, never connect it to the power terminal of the auto antenna. Otherwise, battery drain or malfunction may result. Black cable is ground.

This cable and other product's ground cable (especially, high-current products such as power amp) must be wired separately. Otherwise, fire or malfunction may result if they are accidentally detached. Cord function may differ according to the product, even if cord color is the same. When connecting this system, be sure to check all manuals and connect cords correctly. MAN-DEH-3900MP-GB.

fm Page 5 Monday, January 15, 2007 3:45 PM Connecting the Units Connect with RCA cables (sold separately) Power amp (sold separately) This product Wired remote input Hard-wired remote control adaptor can be connected (sold separately). Fuse (10 A) Note Depending on the kind of vehicle, the function of 3* and 5* may be different. In this case, be sure to connect 2* to 5* and 4* to 3*. Rear output Antenna jack Connect leads of the same color to each other.



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Cap (1*) Do not remove cap if this terminal is not in use.

Blue/white Connect to system control terminal of the power amp (max. 300 mA 12 V DC). Blue/white (7*) Connect to auto-antenna relay control terminal (max. 300 mA 12 V DC). Blue/white (6*) System remote control Yellow (3*) Back-up (or accessory) Yellow (2*) Connect to the constant 12 V supply terminal. The pin position of the ISO connector will differ depends on the type of vehicle. Connect 6* and 7* when Pin 5 is an antenna control type. In another type of vehicle, never connect 6* and 7*. Red (5*) Accessory (or backup) Red (4*) Connect to terminal controlled by ignition switch (12 V DC). Left Right Rear Speaker Black (chassis ground) Connect to a clean, paint-free metal location.

Rear Speaker Perform these connections when using the optional amplifier. Speaker leads White: White/black: Gray: Gray/black: Green: Green/black: Violet: Violet/black: ENGLISH ISO connector Note In some vehicles, the ISO connector may be divided into two. In this case, be sure to connect to both connectors. Yellow/black If you use an equipment with Mute function, wire this lead to the Audio Mute lead on that equipment. If not, keep the Audio Mute lead free of any connections. Front left + Front left Front right + Front right Rear left + Rear left Rear right + Rear right - 5 MAN-DEH-3900MP-GB.fm Page 6 Monday, January 15, 2007 3:45 PM 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. Private households in the 25 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. 6 About WMA The Windows Media™ logo printed on the box indicates that this unit can play back WMA data. WMA is short for Windows Media Audio and refers to an audio compression technology that is developed by Microsoft Corporation. WMA data can be encoded by using Windows Media Player version 7 or later. Windows Media and the Windows logo are trademarks or registered trademarks of Microsoft Corporation in the United States and/or other countries.

Note d track search controls. Also used for controlling functions. BAND button Insert a disc to play. EJECT button Press to eject a CD from your built-in CD player. TA button Press to select among MW/LW and two FM bands and cancel the control mode of functions.

Press and hold to turn regional function on or off. FUNCTION button Press to turn TA function on or off. Press and hold to turn AF function on or off. AUX input jack (3.5 mm stereo jack) ENGLISH Press to recall the function menu when operating a source. Use to connect an auxiliary equipment. 7 MAN-DEH-3900MP-GB.fm Page 8 Monday, January 15, 2007 3:45 PM Operating this unit OptiN-DEH-3900MP-GB.fm Page 10 Monday, January 15, 2007 3:45 PM Operating this unit Tuning in strong signals Local seek tuning lets you tune in only those radio stations with sufficiently strong signals for good reception.

1.

Press FUNCTION to select LOCAL. 2. Press 8 or 2 to turn local seek tuning on or off. 3. Press 4 or 6 to set the sensitivity. FM: LOCAL 1 LOCAL 2 LOCAL 3 LOCAL 4 MW/LW: LOCAL 1 LOCAL 2 The LOCAL 4 setting allows reception of only the strongest stations, while lower settings let you receive progressively weaker stations. 10 Switching the RDS display * Press DISPLAY. Press DISPLAY repeatedly to switch between the following settings: Program service name PTY information Frequency PTY (program type ID code) information is listed on page 11. · PTY information and the frequency appear on the display for eight seconds. ENGLISH Receiving PTY alarm broadcasts When the emergency PTY code broadcasts, the unit receives it automatically (ALARM appears).

When the broadcasting ends, the system returns to the previous source. · An emergency announcement can be canceled by pressing TA. Storing the strongest broadcast frequencies BSM (best stations memory) lets you automatically store the six strongest broadcast frequencies under preset tuning buttons 1 to 6. Once stored you can tune in to those frequencies with the touch of button. · Storing broadcast frequencies with BSM may replace broadcast frequencies you have saved using buttons 1 to 6.

1. Press FUNCTION to select BSM. 2. Press 8 to turn BSM on. Six strongest broadcast frequencies will be stored in the order of their signal strength. · To cancel the storage process, press 2. Selecting alternative frequencies When the tuner can't get good reception, the unit automatically search for a different station in a same network. * Press and hold TA repeatedly to turn AF (alternative frequency search) on or off. Notes · You can also turn the AF function on or off in the menu that appears with the pressing of FUNCTION. @ @ @ @ @ @ @ @ @ @ · RDS service may not be provided by all stations. @ @ @ @ · The default setting for Auto PI Seek is off. @ @ 1. Press FUNCTION to select REG. 2. @ @ @ @ @ @ @ @ @ @ 1.

Tune in a TP or enhanced other network's TP station. TP indicator will light. 2. Press TA to turn traffic announcement standby on. · To turn traffic announcements standby off, press TA again. 3. @ @ @ @ 4. @ @ @ @ @ @ @ @ @ @ Insert a CD (CD-ROM) into the disc loading slot. Playback will automatically start. · Be sure to turn up the label side of a disc.

@ @ · You can eject a CD (CD-ROM) by pressing EJECT. 2. Press 8 or 2 to select a folder when playing a WMA/MP3/WAV disc. @ @ · To return to folder 01 (ROOT), press and hold BAND. @ @ 3.

To perform fast forward or reverse, press and hold 4 or 6. @ @ @ @ @ @ @ @ @ @ When being read, FRMTREAD is displayed. @ @ @ @ @ @ @ @ @ @ Press FUNCTION to select RPT. 2. Press 4 or 6 to select the repeat range.

DSC Repeat all tracks TRK Repeat just the current track FLD Repeat the current folder · If you select another folder during repeat play, the repeat play range changes to disc repeat. · When playing CD, performing track search or fast forward/reverse cancels the repeat play automatically. · When playing WMA/MP3/WAV disc, performing track search or fast forward/reverse during TRK (track repeat) changes the repeat play range to folder repeat. · When FLD (folder repeat) is selected, it is not possible to play back a subfolder of that folder. · To return to the normal display, press BAND. Playing tracks in random order Random play plays tracks in a random order within the selected repeat range.



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1. Select the repeat range. Refer to "Repeating play" on this page. 2.

Press FUNCTION to select RDM. 3. Press 8 or 2 to turn random play on or off. When random play is on, RDM appears in the display. If you turn random play on during folder repeat, FRDM appears in the display. · To return to the normal display, press BAND. MAN-DEH-3900MP-GB.fm Page 13 Monday, January 15, 2007 3:45 PM Operating this unit Scanning tracks or folders Scan play searches the song within the selected repeat range. 1. Select the repeat range.

Refer to "Repeating play" on page 12. 2. Press FUNCTION to select SCAN. 3. Press 8 to turn scan play on.

SCAN appears in the display. The first 10 seconds of each track is played. · If you turn scan play on during FLD, FSCN appears in the display. 4. When you find the desired track press 2 to turn scan play off.

· If the display has automatically returned to the playback display, select SCAN again by pressing FUNCTION. · After scanning of a disc (folder) is finished, normal playback of the tracks will begin again. Searching every 10 tracks in the current disc or folder You can switch the search method between fast forward/reverse and searching every 10 tracks. Selecting ROUGH enables you to search every 10 tracks. 1. Press FUNCTION to select FF/REV. · If the search method ROUGH has been previously selected, ROUGH will be displayed. 2. Press 6 to select ROUGH. · FF/REV Fast forward and reverse · ROUGH Searching every 10 tracks · To select FF/REV, press 4.

3. Press BAND to return to the playback display. 4. Press and hold 4 or 6 to search every 10 tracks on a disc (folder). · If the rest of track number is less than 10, press and hold 4 or 6 recalls the first (last) one. Pausing disc playback Pause lets you temporarily stop playback of the disc. 1. Press FUNCTION to select PAUSE. 2. Press 8 or 2 to turn pause on or off.

· To return to the normal display, press BAND. Displaying text information on disc * Press DISPLAY. Press DISPLAY repeatedly to switch between the following settings: For CD TEXT discs Play time DISC TTL (disc title) DISC ART (disc artist name) TRK TTL (track title) TRK ART (track artist name) For WMA/MP3 discs Play time FOLDER (folder name) FILE (file name) TRK TTL (track title) ARTIST (artist name) ALBUM (album title) COMMENT (comment) Bit rate For WAV discs Play time FOLDER (folder name) FILE (file name) Sampling frequency Using compression and BMX Using the COMP (compression) and BMX functions let you adjust the sound playback quality of this unit. 1. Press FUNCTION to select COMP OFF.

2. Press 8 or 2 to select your favorite setting. COMP OFF COMP 1 COMP 2 COMP OFF BMX 1 BMX 2 · To return to the normal display, press BAND. 13 ENGLISH MAN-DEH-3900MP-GB.fm Page 14 Monday, January 15, 2007 3:45 PM Operating this unit Notes · You can scroll to the left of the title by pressing and holding DISPLAY.

· Audio CD that contain certain information such as text and/or number are CD TEXT. · If specific information has not been recorded on a disc, NO XXXX will be displayed (e.g., NO T-TTL). · When playing back VBR-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. · Depending on the version of iTunes® used to write MP3 files onto a disc, comment information may not be correctly displayed. iTunes is a trademark of Apple Computer, Inc., registered in the U.S.

and other countries. @@@@1. Press AUDIO to select BASS/MID/TREBLE. 2. Press 8 or 2 to adjust the level. +6 to 6 is displayed as the level is increased or decreased. @@1. Press AUDIO to select FAD. 2. Press 8 or 2 to adjust front/rear speaker balance.

FAD F15 to FAD R15 is displayed. · FAD 0 is the proper setting when only two speakers are used. 3. Press 4 or 6 to adjust left/right speaker balance. BAL L15 to BAL R15 is displayed.

@@@1. Press AUDIO to select LOUD. 2. Press 8 or 2 to turn loudness on or off. · You can also turn loudness on or off by pressing LOUD.

3. Press 4 or 6 to select a desired level. @@@@1. @@@2. Press AUDIO to select SLA. 3. Press 8 or 2 to adjust the source volume. @@@@· CUSTOM is an adjusted equalizer curve that you create. @@* Press EQ to select the equalizer. Press EQ repeatedly to switch between the following equalizers: DYNAMIC VOCAL NATURAL CUSTOM FLAT POWERFUL MAN-DEH-3900MP-GB.

fm Page 15 Monday, January 15, 2007 3:45 PM Operating this unit Other Functions Adjusting initial settings Using the initial settings, you can customize various system settings to achieve optimal performance from this unit. 1. Press SOURCE and hold until the unit turns off. 2. Press SOURCE and hold until function name appears in the display. 3. Press FUNCTION to select one of the initial settings. Press FUNCTION repeatedly to switch between the following settings: FM (FM tuning step) A-PI (auto PI Seek) AUX (auxiliary input) TITLE (multi language) SAVE (power save) Use the following instructions to operate each particular setting. · To cancel initial settings, press BAND. · You can also cancel initial settings by holding down SOURCE until the unit turns off.

Switching the auxiliary setting It is possible to use auxiliary equipment with this unit. Activate the auxiliary setting when using auxiliary equipment connected to this unit. 1. Press FUNCTION to select AUX. 2.

Press 8 or 2 to turn the auxiliary setting on or off. Multi language display setting Text information such as title name, artist name or comment can be recorded on a WMA/MP3/WAV disc. This unit can display them even if they are embedded in either European language or Russian language. · If embedded language and selected language setting are not consistent with each other, text information may not be displayed properly. · Some characters may not be displayed properly.

1. Press FUNCTION to select TITLE. 2. Press 4 or 6 to select the language. EUR (European language) RUS (Russian language) Setting the FM tuning step Normally the FM tuning step employed by seek tuning is 50 kHz. When AF or TA is on, the tuning step automatically changes to 100 kHz. It may be preferable to set the tuning step to 50 kHz when AF is on. · The tuning step remains at 50 kHz during manual tuning. 1. Press FUNCTION to select FM.

2. Press 4 or 6 to select the FM tuning step. Press 4 to select 50 (50 kHz). Press 6 to select 100 (100 kHz). Saving the battery consumption Switching this function on enables you to save the consumption of battery power. · Operations other than turning on the source are not allowed when this function is on.

Important · If the battery in your vehicle is disconnected the Power Save mode is canceled.



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Turn on Power Save again once the battery has been reconnected. If the ignition switch in your vehicle doesn't have an ACC (accessory) position, it is possible depending on the connection method that when Power Save is off, the unit will draw power from the battery. 1.

Press FUNCTION to select SAVE. 2. Press 8 or 2 to turn the power save on or off. Switching Auto PI Seek The unit can automatically search for a different station with the same programming, even during preset recall. 1.

Press FUNCTION to select A-PI. 2. Press 8 or 2 to turn the Auto PI seek on or off. 15 ENGLISH MAN-DEH-3900MP-GB.fm Page 16 Monday, January 15, 2007 3:45 PM Operating this unit Sound muting Sound from this unit is muted automatically in the following cases:

- When a call is made or received using a cellular telephone connected to this unit.
- When the voice guidance is output from a Pioneer navigation unit connected to this unit. The sound is turned off, MUTE is displayed and no audio adjustments, except volume control, are possible. Operation returns to normal when the phone connection or the voice guidance is ended.

Additional Information Error messages When you contact your dealer or your nearest Pioneer Service Center, be sure to record the error message. Message ERROR-11, 12, 17, 30 ERROR-11, 12, 17, 30 ERROR-10, 11, 12, 15, 17, 30, A0 ERROR-15 ERROR-22, 23 NO AUDIO PROTECT SKIPPED 16 ENGLISH Cause Dirty disc Scratched disc Electrical or mechanical The inserted disc does not contain any data The CD format cannot be played back The inserted disc does not contain any files that can be played back All the files on the inserted disc are secured by DRM The inserted disc contains WMA files that are protected by DRM Action Clean disc. Replace disc. Turn the ignition ON and OFF, or switch to a different source, then back to the CD player. Replace disc. Replace disc. Replace disc.

MAN-DEH-3900MP-GB.fm Page 17 Monday, January 15, 2007 3:45 PM Additional Information Handling guideline of discs and player · Use only discs featuring either of following two logos. Dual Discs · Dual Discs are two-sided discs that have a recordable CD for audio on one side and a recordable DVD for video on the other. · 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. · Frequent loading and ejecting of a Dual Disc may result in scratches on the disc. 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. · Use only conventional, fully circular discs. Do not use shaped discs. WMA, MP3 and WAV files · Use 12-cm or 8-cm CD. 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. · Unfinalized CD-R/CD-RW disc playback is not possible. · Do not touch the recorded surface of the discs. · 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 disc 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. · Text information may not be correctly displayed depending on the recorded environment. · Road shocks may interrupt disc playback. · Read the precautions with discs before using them.
- 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. · ISO 9660 Level 1 and 2 compliant. Romeo and Joliet file systems are both compatible with this player. · Multi-session playback is possible. · WMA/MP3/WAV 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 .wma, .mp3 or .wav) or a folder name.

@@@The user cannot assign folder numbers. · Folder hierarchy is allowed up to eight tiers. However, practical hierarchy of folder is less than two tiers. · Up to 99 folders on a disc can be played back. @@7, 7.

1, 8, 9 or 10 Level 1 Level 2 Level 3 Level 4, · Bit rate: 48 kbps to 320 kbps (CBR), 48 kbps to 384 kbps (VBR) · Sampling frequency: 32 kHz to 48 kHz · Windows Media Audio 9 Professional, Lossless, Voice: No MP3 · Bit rate: 8 kbps to 320 kbps · Sampling frequency: 16 kHz to 48 kHz (32 kHz, 44.1 kHz, 48 kHz for emphasis) · Compatible ID3 tag version: 1.0, 1.1, 2.2, 2.

3, 2.4 (ID3 tag Version 2.x is given priority than Version 1.x.) · M3u playlist: No · MP3i (MP3 interactive), mp3 PRO: No WAV · Compatible format: Linear PCM (LPCM), MS ADPCM · Quantization bits: 8 and 16 (LPCM), 4 (MS ADPCM) · Sampling frequency: 16 kHz to 48 kHz (LPCM), 22.05 kHz to 44.1 kHz (MS ADPCM) MAN-DEH-3900MP-GB.fm Page 19 Monday, January 15, 2007 3:45 PM Additional Information Specifications General Power source ...

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 ... 14.4 V DC (10.
 8 V to 15.1 V allowable) Grounding system

.....

 Negative type Max. current consumption

.....

 ... 10.0 A Dimensions (W x H x D): DIN Chassis

..... +10 dB (100 Hz), +6.5 dB (10 kHz) (volume: 30 dB) FM tuner Frequency range .



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..... 87.5 MHz to 108.0 MHz Usable sensitivity .

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.....
.....
..... 8 dBf (0.7 μ V/75 Ω , mono, S/N: 30 dB) Signal-to-noise ratio

.....
.....
.....
..... 75 dB (IEC-A network) Distortion ..

.....
.....
.....
..... 0.3 % (at 65 dBf, 1 kHz, stereo) 0.1 % (at 65 dBf, 1 kHz, mono) Frequency response
..... 30 Hz to 15 000 Hz (\pm 3 dB) Stereo separation ..

.....
.....
.....
..... 45 dB (at 65 dBf, 1 kHz) MW tuner Frequency range
..... 531 kHz to 1 602 kHz (9 kHz) Usable sensitivity

.....
.....
.....
..... 18 μ V (S/N: 20 dB) Signal-to-noise ratio ..

.....
.....
.....
..... 65 dB (IEC-A network) LW tuner Frequency range

.....
.....
.....
..... 153 kHz to 281 kHz Usable sensitivity

.....
.....
.....
..... 30 μ V (S/N: 20 dB) Signal-to-noise ratio ..

..... 65 dB (IEC-A network) Note - Specifications and the design are subject to possible modifications without notice due to improvements. 19 ENGLISH MAN-DEH-3900MP-GB.fm Page 20 Monday, January 15, 2007 3:45 PM PIONEER CORPORATION 4-1, MEGURO 1-CHOME, MEGURO-KU, TOKYO 153-8654, JAPAN PIONEER ELECTRONICS (USA) INC. P.O.

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