



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for JVC KD-LH911. You'll find the answers to all your questions on the JVC KD-LH911 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual JVC KD-LH911  
User guide JVC KD-LH911  
Operating instructions JVC KD-LH911  
Instructions for use JVC KD-LH911  
Instruction manual JVC KD-LH911

**JVC**

**CD/SD RECEIVER**  
RECEPTEUR CD/SD

**KD-LH911**

Detachable

For canceling the display demonstration, see page 9.  
Pour annuler la démonstration des affichages, référez-vous à la page 9.

For installation and connections, refer to the separate manual.  
Pour l'installation et les raccordements, se référer au manuel séparé.

**INSTRUCTIONS**  
MANUEL D'INSTRUCTIONS

GET0275-003A  
[EX/EU]



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**Manual abstract:**

*CAUTION: Do not open the top cover. There are no user serviceable parts inside the unit; leave all servicing to qualified service personnel. 3. CAUTION: Visible and invisible laser radiation when open and interlock failed or defeated. Avoid direct exposure to beam. 4. REPRODUCTION OF LABEL: CAUTION LABEL, PLACED OUTSIDE THE UNIT. Warning: If you need to operate the receiver while driving, be sure to look ahead carefully or you may be involved in a traffic accident. How to reset your unit Cautions: If the temperature inside the car is below 0°C, the movement of animation and text scroll will be halted on the display to prevent the display from being blurred. appears on the display.*

*When the temperature increases, and the operating temperature is resumed, these functions will start working again. This will reset the microcomputer.*

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. 57 \*For safety.... · Do not raise the volume level too much, as this will block outside sounds, making driving dangerous. · Stop the car before performing any complicated operations. \*Temperature inside the car...

. If you have parked the car for a long time in hot or cold weather, wait until the temperature in the car becomes normal before operating the unit. 3 ENGLISH Sound adjustments .....

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... 25 ENGLISH How to read this manual The following methods are used to make the explanations simple and easy-to-understand: · Some related tips and notes are explained in "More about this receiver" (see pages 50 53). · Button operations are mainly explained with the illustrations as follows: How to forcibly eject a disc If a disc cannot be recognized by the receiver or cannot be ejected, ejects the disc as follows. · If an SD card is inserted, ejects the SD card first (see page 19). 1 Press briefly. Press repeatedly. 2 Press either one. Press and hold until your desired response begins.

Press and hold both buttons at the same time. · If this does not work, reset your receiver. · Be careful not to drop the disc when it ejects. Caution on volume setting: The following marks are used to indicate... : Built-in CD player operations. : External CD changer operations. : SD player operations. Discs produce very little noise compared with other sources.

Lower the volume before playing a disc to avoid damaging the speakers by the sudden increase of the output level. 4 The main menu contains six menus (MODE, PSM, SEL, PICT, EQ, TITLE). Ex.: When tuner is selected as the source Source display pattern / Audio level meters 1 2 Move the cursor to select a menu you want (MODE, PSM, SEL, PICT, EQ, TITLE). Clock display pattern Graphic screen appears only after you have downloaded a file, (see pages 29 33).

· To go back to the previous screen, press BACK. \* Works as time countdown indicator. 3 Enter the selected menu. Ex.: When MODE menu is selected · To go back to the MENU screen, press MENU.

4 Operate as instructed on the screen. ENGLISH 5 How to change the display pattern How to enter the various menus \* Control panel -- ENGLISH KD-LH911 Parts identification 1 2 3 4 5 6 7 8 9 p + / button (standby/on attenuator) button 5 (up) button 4/¢ buttons Display window T/P (traffic programme/programme type) button 0 (eject) button (angle) button SOURCE button OK button Reset button q (down) button w Remote sensor · DO NOT expose the remote sensor to strong light (direct sunlight or artificial lighting). e MENU button r DISP (display) button t BACK button y (control panel release) button u BAND button 6 Remote controller -- Installing the lithium coin battery (CR2025) RM-RK300 Main elements and features · When operating,

aim the remote controller directly at the remote sensor on the receiver. Make sure there is no obstacle in between. 1 Warning: · Store the battery in a place where children cannot reach to avoid risk of accident. · To prevent the battery from over-heating, cracking, or starting a fire: Do not recharge, short, disassemble, or heat the battery or dispose of it in a fire. Do not leave the battery with other metallic materials. Do not poke the battery with tweezers or similar tools. Wrap the battery with tape and insulate when throwing away or saving it. 2 3 4 5 Caution: 6 7 8 The receiver is equipped with the steering wheel remote control function.

· See the Installation/Connection Manual (separate volume) for connection. (standby/on/attenuator) button · Turns on and off the power and also attenuates the sound. SOURCE button · Selects the source. 5 (up) / (down) buttons · Changes the preset stations. · Changes the services for DAB. · Changes the MP3/WMA folders. VOL (volume) + / buttons · Adjusts the volume level. Number buttons · Selects the preset station (or service) if pressed, or store a station (or a service) if pressed and held. · Selects the tracks while playing an audio CDs or CD Text. · Selects the folders while playing MP3/WMA discs or an SD card. · Selects the discs while operating the CD changer. ANGLE button · Adjusts the control panel angle. BAND button · Selects the band for FM/AM and DAB. 4 / ¢ buttons · Searches for stations (or ensembles) if pressed, or skips frequencies after pressed and held.



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· Changes the tracks of the disc or of the SD card if pressed.

· Fast-forwards or reverses the track if pressed and held. ENGLISH 7 Getting started ENGLISH Basic operations ~ Y / Adjust the volume. To show the level meter (see page 36). You cannot select some sources if they are not ready. ! · For FM/AM tuner only @ Adjust the sound as you want.

(See pages 25 28.) To drop the volume in a moment (ATT) · For DAB tuner only To restore the sound, press it again. To turn off the power 8 Canceling the display demonstrations If no operations are done for about 20 seconds, display demonstration starts. [Initial: Demo]--see page 34. Setting the clock 1 Enter the PSM menu (see page 5). 2 Set the hour, minute, and clock system. 1 Select "Clock Hr" (hour), then adjust the hour. 2 Select "Clock Min" (minute), then adjust the minute. 3 Select "24H/12H," then select "24Hours" or "12Hours." 1 Enter the PSM menu (see page 5).

2 Select "Off." · Make sure "Demo/Link" is shown on the display. If not, press 5 or . 3 Exit from the setting. 3 Exit from the setting. To activate the display demonstration In step 2 above, select "Demo" or "Image Link." For more details, see page 34. To check the current clock time when the power is turned off ENGLISH 9 Radio operations ENGLISH Listening to the radio ~ Y To tune in to a station manually In step ! on the left...

1 2 Select the desired station frequencies. Clock display ! Start searching for a station. When a station is received, searching stops. To stop searching, press the same button again. 10 Storing stations in memory You can preset six stations for each band.

1 Enter the MODE menu (see page 5). 2 Select "Mono." FM station automatic presetting-- SSM (Strong-station Sequential Memory) 1 2 Select the FM band (FM1 FM3) 3 Select "On." you want to store into. 3 Enter the MODE menu (see page 5).

4 Select "SSM." Reception improves, but stereo effect will be lost. 4 Exit from the setting. To restore the stereo effect, repeat the same procedure and select "Off" on step 3. 5 Local FM stations with the strongest signals are searched and stored automatically in the FM band. ENGLISH 11 When an FM stereo broadcast is hard to receive ENGLISH Manual presetting Ex.: Storing FM station of 92.5 MHz into the preset number 4 of the FM1 band. 8 Store the station. 1 2 3 1 2 Listening to a preset station · By holding 5/, the Preset Station List will also appears (see step 7 below).

4 Enter the MODE menu (see page 5). 5 Select "List." 3 Perform steps 4 to 7 (on left column) to enter the Preset Station List. 4 6 7 Select a preset number. · If the current band is FM, you can move to the lists of the other FM bands by pressing 4/€. 12 FM RDS operations Searching for your favorite FM RDS programme ENGLISH 13 You can tune in to a station broadcasting your favorite programme by searching for a PTY code. · To store your favorite programme, see page 14. ! Start searching for your favorite programme. ~ Y Select a PTY code. If there is a station broadcasting a programme of the same PTY code as you have sele tracks will be played repeatedly until you change the source or eject the disc.

time Track name\*3 \* Either the MP3 or WMA indicator lights up 1 About MP3 and WMA discs MP3 and WMA (Windows Media® Audio) "tracks" (words "file" and "track" are used interchangeably) are recorded in "folders." · When an MP3 or a WMA folder includes an image <jill> file edited by Image Converter (Wide Ver 1.2)--supplied in the CD-ROM, you can show the image on the display while the tracks in the folder are played back--Image Link. (See pages 19, 34, and 52 for details.) · When inserting an MP3 or a WMA disc: · When inserting an audio CD o"CD-CH.

" \*2 Selectable only for MP3/WMA disc or SD card. To next folders. For WMA tracks: 1 When "Disc" is selected: To previous folders. : Holding these buttons can display the Disc List (see next column). : Holding these buttons can display the Folder List (see page 22).

Disc List appears. · You can move to the other lists by pressing 4/€ (5/). To be continued.... 21 ENGLISH To fast-forward or reverse the track ENGLISH To start playback. When using the remote controller...

· To directly select a disc in the CD changer · To directly select a track of an audio CD or a CD Text · To directly select a folder of an MP3/WMA disc or an SD card To select a number from 1 6: · If you select the current MP3 disc (highlighted on the display), its Folder List appears. 2 When "Folder" is selected: Folder List appears. · You can move to the other lists by pressing 4/€ (5/). To select a number from 7 (1) 12 (6): To start playback. · If you select the current folder (highlighted on the display), its File List appears. 3 When "File" is selected: It is required that folders are assigned with 2-digit numbers at the beginning of their folder names--01, 02, 03, and so on. File List appears. · You can move to the other lists by pressing 4/€ (5/). To start playback.

22 You can lock a disc in the loading slot. Selecting the playback modes You can use only one of the following playback modes at a time. 1 1 Enter the MODE menu (see page 5). 2 Select one of the playback modes-- 2 Select "No Eject ?." "Intro," "Repeat," or "Random.

" "No Eject" flashes, and the disc cannot be ejected. 3 Select your desired playback modes. For details, see table on page 24. To cancel the prohibition Repeat the same procedure, press OK in step 2 after making sure that "Eject OK ?" is selected (highlighted). "Eject OK" flashes.

4 Finish the procedure. To be continued... 23 ENGLISH Prohibiting disc ejection ENGLISH Intro play Mode Track: Plays the beginning 15 seconds of... All tracks of the current disc or the SD card. · While playing, lights up. First tracks of all folders of the current disc or the SD card.

· While playing, lights up. First tracks of all the inserted discs. · While playing, lights up. Cancels. Ex.: When "Track Intro" is selected while playing an MP3 disc in the receiver Folder\*1: Disc\*2: Off: Repeat play Mode Track: Plays repeatedly The current track. · While playing, lights up. All tracks of the current folder. · While playing, lights up. All tracks of the current disc.

· While playing, lights up. Cancels. Folder\*1: Ex.: When "Track Repeat" is selected while playing an MP3 disc in the receiver Disc\*2: Off: Random play Mode Folder\*1: Plays at random Ex.



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· When "Disc Random" is selected while playing an MP3 disc in the receiver All tracks of the current folder, then tracks of the next folder and so on.  
 · While playing, lights up. Disc or SD: All tracks of the current disc or the SD card. · While playing, or lights up. All\*2: All tracks of the inserted discs. · While playing, lights up.

Off: Cancels. ( / / ). ) or WMA ( / ) \*1 Only while playing MP3 ( track. \*2 Only while playing discs in the CD changer ( 24 Sound adjustments Setting the basic sound selection menu -- SEL ENGLISH To be continued... 25 You can adjust the sound characteristics to your preference. ! Adjust the selected setting item. A Fad/Bal ~ Y Enter the SEL menu (see page 5). Select a setting item-- "Fad/Bal," "Subwoofer," "VolAdjust," or "Loudness.

" 1 To adjust the speaker output balance between the front and rear speakers--Front to Rear. 2 To adjust the speaker output balance between the left and right speakers--Left to Right. When selecting "Fad/Bal" and "Subwoofer," press OK to enter the selected menu. 3 ENGLISH B Subwoofer C VolAdjust 1 To select the cutoff frequency to the subwoofer. To adjust the input level of each source (except FM). Adjust to match the input level to the FM sound level. 5 (min.) to +5 (max.) 55Hz: Frequencies higher than 55 Hz are cut off to the subwoofer. Frequencies higher than 85 Hz are cut off to the subwoofer.  
 D Loudness 85Hz: 115Hz: Frequencies higher than 115 Hz are cut off to the subwoofer. 2 Adjust the subwoofer output level. 0 (min.) to 8 (max.) To adjust the loudness to produce a well-balanced sound at low volume levels.

On/Off 3 / Exit from the setting. 26 Selecting preset sound modes (i-EQ: intelligent equalizer) You can select a preset sound mode suitable to the music genre.  
 4 Select the sound elements to adjust. A Adjust the enhancement level Available sound modes Flat (No sound mode is applied), Hard Rock, R&B (Rhythm&Blues), Pop, Jazz, Dance, Country, Reggae, Classic, User 1, User 2, User 3 1 Select "Low," "Mid," or "High." 1 Enter the EQ menu (see page 5).  
 2 Select a sound mode. 2 Adjust the level (06 to +06). Ex.: When "Flat" is selected 3 3 Exit from the setting. B Select a center frequency Storing your own sound modes You can adjust the sound mode and store your own adjustments in memory. 1 Enter the EQ menu (see page 5). 2 Select a sound mode (see step 2 above). To be continued...

27 ENGLISH 3 ENGLISH C Select a band width 5 Repeat step 4 to adjust the other frequency bands. 6 Store the adjustments. 1 Indication Level Preset values Low 06 (min.) to +06 (max.) Mid 06 (min.) to +06 (max.) Fix High 06 (min.) to +06 (max.) 8 kHz 10 kHz 12 kHz 15 kHz 2 Center 60 Hz frequency 80 Hz 100 Hz 120 Hz Q (Band width) Q 0.5 Q 0.  
 75 Q 1.0 Q 1.25 Ex.: When "User 1" is selected Q 1.0 Fix Q 1.

85 · Pressing OK button, will go back to the beginning display. The list below shows the preset value settings for each sound modes: Preset values Indication Level Flat Hard Rock R&B Pop Jazz Dance Country Reggae Classic 28 00 +03 +03 +02 +03 +04 +02 +03 +01 Low Center frequency 60 Hz 120 Hz 80 Hz 120 Hz 80 Hz 60 Hz 60 Hz 60 Hz 80 Hz Mid Q (Band width) Q 0.5 Q 1.25 Q 0.5 Q 0.  
 5 Q 0.5 Q 0.75 Q 1.0 Q 0.5 Q 0.5 High Q (Band width) Q 1.0 Q 1.0 Q 1.0 Q 1.0 Q 1.

0 Q 1.85 Q 1.0 Q 1.0 Q 1.0 Level 00 00 +01 +01 00 02 00 +02 00 Level 00 +02 +03 +02 +03 +01 +02 +02 +03 Center frequency 8 kHz 8 kHz 15 kHz 10 kHz 10 kHz 8 kHz 12 kHz 12 kHz 10 kHz Graphic displays Basic procedure ENGLISH Ex.: When "Delete" is selected Before starting the following procedure, prepare a CD-R or an SD card including still images (pictures) and animations (movies). · With Image Converter (Wide Ver 1.2) included in the supplied CD-ROM, you can create your own images and animations. (Samples are included in the CD-ROM.) ! Select the item.  
 ~ Insert a CD-R, an SD card, or supplied CD-ROM. · CD-R/supplied CD-ROM · SD card · To download the file(s): \ "Download" (see page 30) · To delete the file(s): \ "Delete" (see page 31) · To delete all files: \ "All Delete" (see page 32) · To activate the file(s): \ Activating the downloaded files (see page 33) Y Enter the PICT menu (see page 5). To be continued...

. 29 ENGLISH IMPORTANT: · Refer also to Image Converter PDF files included in the "Manual" folder of the supplied CD-ROM. · Still images (pictures) should have <jll>, and animations (movies) should have <jla> as their extension code in their file names. · Before you download or delete the files, observe the following: Do not download a file while driving. Do not turn off the ignition key of the car while downloading or deleting a file.  
 \* Do not detach the control panel while downloading or deleting a file. \* If you do so, the file download or deletion will not be done correctly. Downloading pictures or an animation · It takes a long time to download an animation. For details, see page 53. · To activate the downloaded files, see page 33. 1 In step ! on page 29, select "Download." 2 Select the screen type--"Picture," "Movie," "Opening," or "Ending." 1 Ex.: When "Picture" is selected Downloading the files · Picture: Graphic screen To download/delete still images (30 still images at maximum) which will be shown while playing a source. · Movie: Graphic screen To download/delete an animation (90 frames at maximum) which will be shown while playing a source.

· Opening: Opening screen To download/delete an animation (30 frames at maximum) which will be shown after the receiver is turned on. · Ending: Ending screen To download/delete an animation (30 frames at maximum) which will be shown before the receiver is turned off. 2 3 Select a folder. 1 2 30 1 Deleting the files Deleting the stored pictures and animation 1 In step ! on page 29, select "Delete." 2 Select the screen type--"Picture," "Movie," "Opening," or "Ending." · You can move to the other lists by pressing 4/ε. 2 3 3 · When download is complete, the file list appears again. 5 · To download more pictures from the same folder, repeat step 4. · To download more pictures from another folder, press BACK. Then, repeat steps 3 and 4.  
 1 Ex.: When "Picture" is selected 4 · To delete the stored pictures 6 Exit from the setting. 2 · You can move to the other lists by pressing 4/ε. To be continued..  
 .. 31 ENGLISH 4 Select a file.



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ENGLISH 3 2 Select "Picture." · When a file is deleted, the File List appears again.

4 Repeat step 2 to delete more pictures. · To delete the stored animation 1 3 4 Select "All Delete." 2 5 5 Exit from the setting. 6 Deleting all the stored pictures and animation To delete all the stored pictures 1 In step ! on page 29, select "Delete." · When all pictures are deleted, the PICT menu appears again. 7 Exit from the setting. 3 2 1 In step ! on page 29, select "All Delete." 2 \* \* If there is no still images or animation downloaded, "No Picture," "No Movie," or "No Slide" will appear. 3 4 Picture: · When all files are deleted, the PICT menu appears again. One of your edited still images stored in "Picture" is activated.

\Go to step 5. Your edited animation stored in "Movie" is activated. \Go to step 6. 4 Exit from the setting. Movie: Activating the downloaded files 1 Enter the PSM menu (see page 5). 2 Select "PICT." Slideshow: Your edited still images stored in "Picture" are activated and shown in sequence. \Go to step 6. 5 Select a file. 6 Finish the procedure.

ENGLISH 33 To delete all the stored files 3 General settings -- PSM ENGLISH Basic procedure You can change PSM (Preferred Setting Mode) items listed in the table that follows. 3 Adjust the setting. 1 Enter the PSM menu (see page 5). 2 Select a PSM item. 4 Repeat steps 2 and 3 to adjust the other PSM items if necessary.

5 Finish the procedure. Ex.: When "Dimmer" is selected Indications Demo/Link Display demonstration Selectable settings, [reference page] [Initial]; Display demonstration (animation) and playback source indication appear alternately. Image Link: To show a still image while playing back an MP3/WMA track, [17, 19, 52]. Off: Cancels.

· These graphics appear if no operation is done for about 20 seconds. You can activate the graphic screen using either movie or picture, [33]. Picture: [Initial]; One of your edited still images stored in "Picture" is activated. Movie: Your edited animation stored in "Movie" is activated. Slideshow: Your edited still images stored in "Picture" are activated and shown in sequence. On: [Initial]; An animation screen appears when you turn on or off the power and when you select an i-EQ. Off: Cancels. Demo: Pict Pictures KeyIn CFM Key-in confirmation Opening\*1 Opening screen Ending\*1 Ending screen Default: [Initial]; Factory-preset animation is used, [30]. User: Your own user animation is used. 3 4 Indications Clock Hr Clock hour Clock Min Clock minute 24H/12H Clock system Clock Adj Automatic clock adjustment Scroll Scroll Selectable settings, [reference page] 0 23 (1 12), [9] [Initial: 0 (0:00)] 00 59, [9] [Initial: 00 (0:00)] 12Hours 0 24Hours, [9] [Initial: 24Hours] Auto: [Initial]; The built-in clock is automatically adjusted using the CT (clock time) data in the RDS signal.

Off: Cancels. Once: [Initial]; For disc information: scrolls the disc information only once. For DAB text: scrolls the detailed DAB text. Auto: For disc information: repeats the scroll (in 5-second intervals). For DAB text: scrolls the detailed DAB text. Off: For disc information: cancels. For DAB text: shows only headline if any. · Holding DISP for more than one second can scroll the disc information regardless of the setting. Auto: Off: On: Time Set: [Initial]; Dims the display when you turn on the headlights. Cancels.

Activates dimmer. Set the timer for dimmer, [38]. Dimmer Dimmer From To\*2 Dimmer time Contrast Contrast Any hour Any hour, [38] [Initial: 18:00 7:00] 1 10: Adjust the display contrast to make the display indications clear and legible. [Initial: 5] \*1 Displayed only after a downloadable file is stored in memory. \*2 Displayed only when "Dimmer" is set to "Time Set."

"To be continued..." 35 ENGLISH ENGLISH Indications LCD Type Display type Selectable settings, [reference page] [Initial]; Positive pattern will be selected during the day time\*1; while negative pattern will be used during the night time\*1. Positive: Positive pattern of the display. Negative: Negative pattern of the display (except still images and animation). You can select the font type on the display. 1 [Initial] 0 2 On: [Initial]; To shows the ID3 tag display while playing MP3/WMA tracks, [17, 18, 20]. Off: Cancels. You can select the level meter during playback. SRC Anime (Source Animation) [Initial] 0 Meter 1 0 Meter 2 0 Meter 3 0 (back to the beginning) · Press DISP repeatedly to show the selected level meter. You can select one of the PTY codes for the PTY Standby Reception, [14 16]. When the received signals from the current station become weak...

· AF: [Initial]; Switches to another station (the programme may differ from the one currently received), [16]. · The AF indicator lights up. AF REG: Switches to another station broadcasting the same programme. · The REG indicator lights up. Off: Cancels (not selectable when "DAB AF" is set to "On"). When a traffic programme (TA) is received, the volume level automatically changes to the preset level. [Initial: 20]; 0 30 or 0 50\*2 On: The receiver tunes in to another frequency broadcasting the same programme as the original preset RDS station is if the preset station signals are not sufficient. [Initial]; Cancels. Auto: Font Type Font type ID3 Tag Tag display Theme Audio level meter PTY Stnby PTY Standby AF-Regn'l Alternate frequency/ Regionalization reception TA Volume Traffic announcement volume P-Search Programme search Off: IF Filter Intermediate frequency filter Auto: [Initial]; Increases the tuner selectivity to reduce interference noises between the stations.

(Stereo effect will also be lost.) Wide: Subject to the interference noises from adjacent stations, but sound quality will not be degraded and remaining the stereo effect. 3 6 Indications DAB AF\*3 Alternative frequency reception Announce\*3 Announce standby Selectable settings, [reference page] On: [Initial]; Traces the programme among DAB services and FM RDS stations, [48]. Off: Cancels. Select one of the 9 announcement types for Announcement Standby Reception.

Travel [Initial] 0 Warning 0 News 0 Weather 0 Event 0 Special 0 Rad Inf (Radio Information) 0 Sports 0 Finance 0 (back to the beginning) On: Off: [Initial]; Activates the key-touch tone. Deactivates the key-touch tone. Beep Key-touch tone Ext Input\*4 External input Telephone Telephone muting Changer: [Initial]; To use a JVC CD changer, [18]. Ext In: To use another external component, [43]. Muting1/Muting2: Select either one which mutes the sounds while using the cellular phone.

Off: [Initial]; Cancels. · If CD or CD changer has been selected as the source, playback pauses during telephone muting.



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**Amp Gain** You can change the maximum volume level of this receiver. Amplifier gain control High PWR: [Initial]; Volume 00 Volume 50 Low PWR: Volume 00 Volume 30 (Select this if the maximum power of the speaker is less than 50 W to prevent them from damaging the speaker.) Color Sel Color selection Color Set [Initial: AllSource]; You can select your favorite display color for each source (or for all sources), [39]. You can create your own colors, and select them for the display color, [40]. Day Color: User color during the day time\*1. NightColor: User color during the night time\*1. 00 11 [Initial: Day Color: 07, NightColor: 05] 00 11 [Initial: Day Color: 07, NightColor: 05] 00 11 [Initial: Day Color: 07, NightColor: 05] Red Green Blue \*1 \*2 \*3 \*4  
Depends on the "Dimmer" setting. Depends on the amplifier gain control.

Displayed only when the DAB tuner is connected. Cannot be selected if the source is "CD-CH" or "EXT-IN." ENGLISH 37 ENGLISH Selecting the dimmer mode You can dim the display at night or as you set the timer. 4 Enter the Time Set screen. 1 Enter the PSM menu (see page 5). 2 Select "Dimmer." 5 Adjust the dimmer time. 1 Set the dimmer start time. 3 Select a setting. 2 Set the dimmer end time.

Auto: Dims the display when you turn on the headlights. \ Go to step 6. Cancels. \ Go to step 6. Always dims the display.

\ Go to step 6. Off: On: 6 Finish the procedure. Time Set: Set the timer for dimmer. \ Go to step 4. 38 Changing the display color You can select your favorite display color for each source (or for all sources).

Setting the display color 1 Enter the PSM menu (see page 5). 2 Select "Color Sel." 1 Every\*4 O Aqua O Sky O Sea O Leaves O Grass O Apple O Rose O Amber O Honey O Violet O Grape O Pale O User\*5 O (back to the beginning) \*4 The color changes every 2 seconds. \*5 The user-edited colors--"Day Color" and "NightColor" will be applied (see page 40 for details). 5 Repeat steps 3 and 4 to select the 2 color for each source (except when selecting "AllSource" in step 3). 6 Finish the procedure. 3 Select the source. Ex.: When "AllSource" is selected AllSource\*1 O CD O SD O Changer (or Ext In\*2) O FM O AM O DAB\*3 O (back to the beginning) \*1 When you select "AllSource," you can use the same color for all the sources. \*2 Depends on the "Ext Input" setting, see page 37.

\*3 Selectable only when DAB tuner is connected. ENGLISH 39 4 Select the color. ENGLISH Creating your own color--User You can create your own colors--"Day Color" and "NightColor." 5 Adjust the level (00 11) of the selected primary color. 1 Enter the PSM menu (see page 5). 2 Select "Color Set." 6 Repeat steps 4 and 5 to adjust the other primary colors. 7 Finish the procedure. 3 Select "Day Color" or "NightColor." Ex.

: When "Day Color" is selected 4 Select the primary colors--"Red," "Green," or "Blue." 40 Other main functions Assigning titles to the sources You can assign titles to CDs (both in this receiver and in the CD changer) and the external components (EXT-IN). For available characters, see page 49. Sources CDs/CD-CH\* External components Maximum number of characters Up to 32 characters (up to 30 discs) Up to 8 characters 3 Move to the next (or previous) character position. \* You cannot assign a title to a CD Text or an MP3/WMA disc.

4 Repeat steps 1 to 3 until you finish entering the title. 1 Select the source. · For a CD in this receiver: Insert a CD. · For CDs in the CD changer: Select "CD-CH," then select a disc number. · For external components: Select "EXT-IN" (see page 37).

4 Finish the procedure. 2 Enter the TITLE menu (see page 5). 3 Assign a title. 1 Select a character set. To erase the entire title In step 3 on the left... Ex.: When you assign a title to a CD ENGLISH 41 2 Select a character. ENGLISH Changing the control panel angle Detaching the control panel When detaching or attaching the control panel, be careful not to damage the connectors on the back of the control panel and on the panel holder.

The control panel changes its angle as follows: Detaching the control panel Before detaching the control panel, be sure to turn off the power. When using the remote controller.... Attaching the control panel Caution: Do not insert your finger behind the control panel. 42 External component operations Playing an external component ENGLISH 43 You can connect an external component to the CD changer jack on the rear using the Line Input Adapter KS-U57 (not supplied). Before operating the external component, select the external input correctly (see page 37). · For connection, see Installation/Connection Manual (separate volume). Y! Turn on the connected component and start playing the source.

Adjust the volume. ~ / · If "EXT-IN" does not appear, see page 37. Adjust the sound as you want. (See pages 25 28.) DAB tuner operations ENGLISH Listening to the DAB tuner ~ Y! Start searching for an ensemble.

To tune in to an ensemble manually In step ! on the left... 1 2 Select the desired ensemble frequencies. Clock display When an ensemble is received, searching stops.

To stop searching, press the same button again. / Select a service (either primary or secondary) to listen to. 44 What is DAB system? DAB can deliver CD quality sound without any annoying interference and signal distortion. Furthermore, it can carry text, pictures, and data. When transmitting, DAB combines several programmes (called "services") to form one "ensemble." In addition, each "service"--called "primary service"--can also be divided into its components (called "secondary service"). A typical ensemble has six or more programmes (services) broadcast at the same time. By connecting the DAB tuner, this receiver can do the following: · Tracing the same programme automatically --Alternative Reception (see "DAB AF" on page 37). It is recommended to use DAB (Digital Audio Broadcasting) tuner KT-DB1000 with your receiver. If you have another DAB tuner, consult your JVC IN-CAR ENTERTAINMENT dealer.

· Refer also to the Instructions supplied for your DAB tuner. The reinforcement increases from 1 to 3. 4 Exit from the setting. DRC indicator appears. When surrounding sounds are noisy Some service provides Dynamic Range Control (DRC) signals together with their regular programme signals. DRC will reinforce the low level sounds to improve for your listening. 1 Enter the MODE menu (see page 5). 2 Select "DRC." · The DRC indicator will be highlighted ( ) only when receiving DRC signals from the tuned service.



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To search for your favorite service You can search for either Dynamic or Static PTY codes.

· Operations are exactly the same as explained on page 13 for FM RDS stations. · You cannot store PTY codes separately for the DAB tuner and the FM tuner. · Search will be performed on the DAB tuner only. ENGLISH 45 3 Select one of the DRC signals level (1, 2, or 3). Storing DAB services in memory You can preset six DAB services (primary) for each band.

Ex.: Storing an ensemble (primary service) into the preset number 1 of the DAB1 band. · By pressing 4/¢, you can move the lists of the other DAB bands. Do not change the DAB band using 4/¢ while presetting a service; otherwise, preset may fail. ENGLISH 8 Store the service.

1 2 3 Select an ensemble (primary service). · By holding 5/, the Preset Service List will also appears (see step 7 below). Tuning in to a preset DAB service 1 2 4 Enter the MODE menu (see page 5). 5 Select "List." 3 Perform steps 4 to 7 (on left column) to enter the Preset Service List. 4 Change a service if necessary.

6 7 Select a preset number. 5 46 Using the standby reception You can use three types of Standby Reception. · Road Traffic News Standby Reception--TA Standby Reception (see the following). · Announcement Standby Reception (see the right column) · PTY Standby Reception (see page 48).

1 Enter the MODE menu (see page 5). 2 Select "Announce." Road Traffic News Standby Reception (TA Standby Reception) Road Traffic News Standby Reception allows the receiver to switch temporarily to the Road Traffic News (or Traffic Announcement) from any source other than AM. The volume changes to the preset TA volume level (see page 36). · Operations are exactly the same as explained on page 15 for FM RDS stations. · You cannot use Road Traffic News Standby Reception (TA Standby Reception) separately for the DAB tuner and FM tuner. 3 Select an announcement type. Announcement Standby Reception Announcement Standby Reception allows the receiver to switch temporarily to your favorite service (announcement type). To select your favorite announcement type, see page 37. 4 Exit from the setting.

ANN indicator appears. · If the ANN indicator lights up, Announcement Standby Reception is activated. · If the ANN indicator flashes, Announcement Standby Reception is not yet activated. To activate, tune in to another service providing these signals. The ANN indicator will stop flashing and remain lit.

To be continued... 47 ENGLISH To activate the Announcement Standby Reception ENGLISH To deactivate the Announcement Standby Reception Select "Off" in step 3 on page 47. The ANN indicator goes off.

To show the Dynamic Label Segment (DLS) information While listening to an ensemble that supports DLS... PTY Standby Reception PTY Standby Reception allows the receiver to switch temporarily to your favorite PTY programme from any source other than AM. · Operations are exactly the same as explained on page 15 for FM RDS stations. · PTY Standby Reception for DAB tuner works only using a dynamic PTY code. · You can activate and deactivate PTY Standby Reception when the source is either "FM" or "DAB." Lights up when receiving a service providing Dynamic Label Segment (DLS)--DAB radio text. Tracing the same programme-- Alternative Reception You can keep listening to the same programme by activating the Alternative Reception.

· While receiving a DAB service: When driving in an area where a DAB service cannot be received, this receiver automatically tunes in to another ensemble or FM RDS station, broadcasting the same programme. · While receiving an FM RDS station: When driving in an area where a DAB service is broadcasting the same programme as the FM RDS station is broadcasting, this receiver automatically tunes in to the DAB service. When shipped from the factory, Alternative Reception is activated. To deactivate the Alternative Reception, see "DAB AF" on page 37. 48 Maintenance Frequent detachment will deteriorate the connectors. To minimize this possibility, periodically wipe the connectors with a cotton swab or cloth moistened with alcohol, being careful not to damage the connectors. A dirty disc may not play correctly. If a disc does become dirty, wipe it with a soft cloth in a straight line from center to edge. · Do not use any solvent (for example, conventional record cleaner, spray, thinner, benzine, etc.) to clean discs.

To play new discs New discs may have some rough spots around the inner and outer edges. If such a disc is used, this receiver may reject the disc. To remove these rough spots, rub the edges with a pencil or ball-point pen, etc. Connector Moisture condensation Moisture may condense on the lens inside the CD player in the following cases: · After starting the heater in the car. · If it becomes very humid inside the car.

Should this occur, the CD player may malfunction. In this case, eject the disc and leave the receiver turned on for a few hours until the moisture evaporates. Available characters on the display In addition to the Roman alphabets (A Z, a z), the following characters will be used. · These characters are also used to show the various information on the display. Upper case How to handle discs/SD cards When removing a disc from Center holder its case, press down the center holder of the case and lift the disc out, holding it by the edges.

· Always hold the disc by the edges. Do not touch its recording surface. When storing a disc into its case, gently insert the disc around the center holder (with the printed surface facing up). · Make sure to store discs into the cases after use. SD cards are precision products. DO NOT impact, bend, drop, or wet them.

Do not use the following discs: Warped disc Sticker Sticker residue Disc Stick-on label Lower case Numbers and symbols ENGLISH 49 How to clean the connectors To keep discs clean More about this receiver ENGLISH Basic operations Turning on the power · By pressing SOURCE on the receiver, you can also turn on the power. FM RDS operations · Network-Tracking Reception requires two types of RDS signals--PI (Programme Identification) and AF (Alternative Frequency) to work correctly. Without receiving these data correctly, NetworkTracking Reception will not operate. · If a DAB tuner is connected and Alternative Reception for DAB services (DAB AF) is activated, Network-Tracking Reception (AF-Regn'l) is also activated automatically.

On the other hand, Network-Tracking Reception cannot be deactivated without deactivating Alternative Reception. (See pages 36 and 37.) · TA Standby Reception and PTY Standby Reception will be temporarily canceled while listening to an AM station.



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· If you want to know more about RDS, visit <<http://www.rds.org.uk>>. Turning off the power · If you turn off the power while listening to a disc, disc play will start from where playback has been stopped previously, next time you turn on the power. Selecting the source · When no disc or SD card is loaded in the receiver, "CD" or "SD" cannot be selected. · Without connecting to the CD changer or DAB tuner, "CD-CH" or "DAB" cannot be selected.

· To select the "EXT-IN" for the playback source, set the "Ext Input" setting correctly (see page 37). Disc/SD card operations Caution for DualDisc playback · The Non-DVD side of a "DualDisc" does not comply with the "Compact Disc Digital Audio" standard. Therefore, the use of NonDVD side of a DualDisc on this product may not be recommended. Tuner operations Storing stations in memory · During SSM search..

· All previously stored stations are erased and stations are stored newly. Received stations are preset in No. 1 (lowest frequency) to No. 6 (highest frequency).

When SSM is over, the station stored in No. 1 will be automatically tuned in. · When storing a station manually, a previously preset station is erased when a new station is stored in the same preset number. General · This receiver has been designed to reproduce CDs/CD Texts, and CD-Rs (Recordable)/ CD-RWs (Rewritable) in audio CD (CD-DA), MP3 and WMA format and MP3/WMA files recorded in an SD card. · When a disc or an SD card has been loaded, selecting "CD" or "SD" for the playback source starts playback. · When a track or folder whose number is greater than 99 is selected, the icon before the number ( , ) goes off (to show its assigned 3-digit numbers). 50 · When a disc is inserted upside down, the control panel moves down, and the disc automatically ejects from the loading slot. · If you keep the control panel open for about 1 minute, (beep sound when the "Beep" setting is turned "On"--see page 37) the control panel returns to its previous position. · Do not insert 8 cm discs (single CD) and unusual shape discs (heart, flower, etc.) into the loading slot.

Playing a disc/SD card · While playing an audio CD: If a title has been assigned to the audio CD (see page 41), it will be shown on the display. · While fast-forwarding or reversing an MP3 or WMA track, you can only hear intermittent sounds. · While playing an SD card, the playback order may differ from other SD players. · This receiver may be unable to play back some SD cards due to their characteristics or recording conditions. · This receiver cannot play back mini SD card and MMC. · If the inserted SD card does not have the correct files, "SD" is skipped. · Use only "finalized" CD-Rs or CD-RWs. · This receiver can play back only the files of the same type which is first detected if a disc includes both audio CD (CD-DA) files and MP3/WMA files. · This receiver can play back multi-session discs; however, unclosed sessions will be skipped while playing. · Some CD-Rs or CD-RWs may not play back on this receiver because of their disc characteristics, and for the following causes: Discs are dirty or scratched.

Moisture condensation occurs on the lens inside the receiver. The pickup lens inside the receiver is dirty. CD-R/CD-RW on which the files are written with "Packet Write" method. Improper recording conditions (missing data, etc.) or media conditions (stain, scratch, warp, etc. ). · CD-RWs may require a longer readout time since the reflectance of CD-RWs is lower than that of regular CDs. · Do not use the following CD-Rs or CD-RWs: Discs with stickers, labels, or protective seal stuck to the surface. Discs on which labels can be directly printed by an ink jet printer. Using these discs under high temperatures or high humidities may cause malfunctions or damages to discs.

To be continued... 51 ENGLISH Inserting a disc Playing a CD-R or CD-RW ENGLISH Playing an MP3/WMA track · This receiver can play back MP3/WMA files with the extension code <.mp3> or <.wma> (regardless of the letter case--upper/lower). · This receiver can show the names of albums, artists (performer), and ID3 Tag (Version 1.0, 1.1, 2.

2, 2.3, or 2.4) for MP3 files and for WMA files. · This receiver can display only one-byte characters. No other characters can be correctly displayed (see page 49). · This receiver can play back MP3/WMA files meeting the conditions below: Bit rate: 8 kbps -- 320 kbps Sampling frequency: 48 kHz, 44.1 kHz, 32 kHz (for MPEG-1) 24 kHz, 22.05 kHz, 16 kHz (for MPEG-2) 48 kHz, 44.1 kHz, 32 kHz (for WMA) Disc format: ISO 9660 Level 1/ Level 2, Romeo, Joliet, Windows long file name · For MP3/WMA discs: The maximum number of characters for file/folder names vary among the disc format used (includes 4 extension characters--<.mp3> or <

wma>). ISO 9660 Level 1: up to 12 characters ISO 9660 Level 2: up to 31 characters Romeo\*: up to 128 (72) characters Joliet\*: up to 64 (36) characters Windows long file name\*: up to 128 (72) characters \* The parenthetic figure is the maximum number of characters for file/folder names in case the total number of files and folders is 313 or more. · For SD cards: The maximum number of characters for folder name is 8 characters; file name is 12 characters. The receiver cannot recognize folder with period (.) on the folder name.

· This receiver can recognize the total of 512 files, of 200 folders, and of 8 hierarchies of an MP3/WMA disc; 255 files and 63 folders of an SD card. · This receiver can play back the files recorded in VBR (variable bit rate). The files recorded in VBR have a discrepancy in elapsed time display, and do not show the actual elapsed time. Especially, after performing the search function, this difference becomes noticeable. · This receiver cannot play back the following files: MP3 files encoded with MP3i and MP3 PRO format.

MP3 files encoded in an unappropriated format. MP3 files encoded with Layer 1/2. WMA files encoded with lossless, professional, and voice format. WMA files which are not based upon Windows Media® Audio. WMA files copy-protected with DRM. Files which have the data such as WAVE, ATRAC3, etc. · The search function works but search speed is not constant. Changing the source · If you change the source, playback also stops (without ejecting the disc). Next time you select "CD," "SD," or "CD-CH" for the playback source, playback starts from where it has been stopped previously. Image Link · Image Link will not work in the following cases: If no <jll> file is included in an MP3/WMA folder.



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If Intro play is activated. If the source is changed to another from "CD" or "SD." If more than one <jll> file are included in a folder, a file with the youngest file number is used for the graphic screen. 52 · If the ejected disc is not removed within 15 seconds, the disc is automatically inserted again into the loading slot to prevent it from dust. (Disc will not play this time.) Sound adjustment General · If you are using a two-speaker system, set the fader level to the center. · Subwoofer out setting takes effect only when a subwoofer is connected. · You cannot change the input level-- VolAdjust of the FM stations. If the source is FM, "Fix" will appear when you try to adjust it. General settings--PSM · "Auto Dimmer" may not work correctly on some vehicles, particularly on those having a control dial for dimming.

In this case, change the "Dimmer" setting to any one other than "Auto." · If "LCD Type" is set to "Auto," the display pattern will change to the "Positive" or "Negative" pattern depending on the "Dimmer" setting. · If you change the "Amp Gain" setting from "High PWR" to "Low PWR" while the volume level is set higher than "Volume 30," the receiver automatically changes the volume level to "Volume 30." Graphic display Downloading (or deleting) files · You can download a file only while selecting "CD" or "SD" for the playback source; on the other hand, you can delete a file while selecting any source. · If you have already downloaded an animation for "Opening," "Ending," or "Movie," downloading a new animation deletes the previously stored animation.

· It takes a long time to download an animation. About 3 to 4 seconds for a still image (one frame). About 1 to 2 minutes for an animation of 30 frames. About 4 minutes for an animation of 90 frames. · If a disc inserted does not include any <jll> and <jla> files, beeps sound when you try to operate the downloading procedure.

· If you try to store a 31st image for picture screen, "Picture Full" appears and you cannot start downloading. Delete unwanted files before downloading. Other main functions Assigning titles to the sources · If you try to assign a title to a 31st disc, "Name Full" appears and you cannot enter the text entry mode.

Delete unwanted titles before assignment. · Titles assigned to discs in the CD changer can also be shown if you playback the disc from the receiver. DAB tuner operations · PTY Standby Reception works for the DAB tuner only using a Dynamic PTY, but not a Static PTY. · TA Standby Reception for FM RDS station and Road Traffic News Standby Reception for DAB cannot be set separately. The T/P button always work for the both Standby Reception modes when the DAB tuner is connected. ENGLISH 53 Ejecting a disc · If the total frame number of an animation downloaded exceeds the following number, the frames exceeding that numbers are ignored. For "Opening" and "Ending": 30 For "Movie": 90 Troubleshooting ENGLISH What appears to be trouble is not always serious.

Check the following points before calling a service center. Symptoms · Sound cannot be heard from the speakers. Causes The volume level is set to the minimum level. Connections are incorrect. Remedies Adjust it to the optimum level. Check the cords and connections. Reset the receiver (see page 2). Remove the control panel, wipe the connector, then attach it again (see pages 42 and 49). Reset the receiver (see page 2). If this does not work, check the installation. Store stations manually. Connect the aerial firmly. · Insert a finalized CD-R/ CD-RW. · Finalize the CD-R/CD-RW with the component which you used for recording. Unlock the disc (see page 23).

Eject the disc forcibly (see page 4). · The receiver does not work at all. General · "Connect Error" appears on the display. The built-in microcomputer may have functioned incorrectly due to noise, etc. The control panel is not attached correctly. · "Push Reset" appears on the display and the control panel movement is frozen. FM/AM · SSM automatic presetting does not work. · Static noise while listening to the radio. · CD-R/CD-RW cannot be played back. · Tracks on the CD-R/ CD-RW cannot be skipped. · Disc cannot be ejected. Disc playback · Disc cannot be recognized ("No Disc," "Loading Error," or "Eject Error" flashes). · Disc sound is sometimes interrupted. Something is blocking the control panel movement. Signals are too weak.

The aerial is not connected firmly. CD-R/CD-RW is not finalized. Disc is locked. The CD player may have functioned incorrectly. You are driving on rough roads. Disc is scratched. Connections are incorrect. Stop playback while driving on rough roads. Change the disc. Check the cords and connections.

54 Symptoms · "No Files" appears for a while, then the disc ejects. Causes No MP3/WMA tracks are recorded. MP3/WMA tracks do not have the extension code <.mp3> or <.wma> in their file names.

MP3/WMA tracks are not recorded in the format compliant with ISO 9660 Level 1, Level 2, Romeo, or Joliet. Remedies Change the disc or the SD card. Add the extension code <.mp3> or <.wma> to their file names.

Change the disc or the SD card. (Record MP3/WMA tracks using a compliant application.) Skip to another track or change the disc or the SD card. (Do not add the extension code <.mp3> or <.wma> to non-MP3 or WMA tracks.) · Noise is generated. The track played back is not an MP3/WMA track (although it has the extension code <.mp3> or <.wma>).

MP3/WMA disc/SD card playback · Elapsed playing time is not This sometimes occurs correct. during play. This is caused by how the tracks are recorded. · "Not Support" appears on · Tracks are not encoded in the display and track skips. an appropriate format. · Copy-protected WMA tracks cannot be played back. · "No Music" appears on the · No MP3/WMA tracks are display. recorded on the disc. · Only <jll> and/or <jla> files are recorded on the disc. · "SD Loading Error" appears on the display.

SD card is not inserted correctly. Skip to the next track. Change the disc or the SD card. Detach the control panel and reinsert the SD card. The control panel goes back to Angle 1.

(See pages 19 and 42.) Use SD card formatted in FAT 12/16. Change the SD card. · "Read Failed" appears on the display.



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Tracks are not encoded in an appropriate format.

The SD card or tracks cannot be played back. · Correct characters are not displayed (ex. album name). This receiver can only display a limited number of special characters (see page 49). To be continued.... 55 ENGLISH ENGLISH Symptoms · Download does not seem to finish. · Opening and ending animation does not appear.

Graphics · Animation does not move. Causes It takes quite a long time to download an animation of many frames (see page 53). "KeyIn CFM" is set to "Off." Temperature inside the car is below 0°C-- appears on the display. "Opening" and "Ending" can only memorize 30 frames of the animation even it includes 90 frames. Temperature inside the car is below 0°C-- appears on the display. No files are downloaded yet. Remedies Select "On" (see page 34). Wait until the operating temperature resumes. · The entire animation has not been downloaded.

Preferred setting modes--PSM · The display graphic function does not work correctly. · You cannot select an image or animation for "Pict" ("No Picture," "No Movie," or "No Slide," is shown as the selectable item). · "No Magazine" flashes on the display. · "No Disc" flashes on the display. Wait until the operating temperature resumes.

Select an image only after downloading the appropriate files in memory. No magazine is loaded in the Insert the magazine. CD changer. No disc is in the magazine. Disc is inserted upside down.

Insert disc into the magazine. Insert disc correctly. CD changer · "Reset 08" flashes on the display. This receiver is not Connect this receiver and the connected to the CD changer CD changer correctly and correctly. press the reset button of the CD changer. The CD player may have functioned incorrectly. The built-in microcomputer may function incorrectly due to noise, etc. Press the reset button of the CD changer. Reset the receiver (see page 2). · "Reset 01" "Reset 07" flashes on the display.

· The CD changer does not work at all. 56 Specifications Maximum Power Output: Front: 50 W per channel Rear: 50 W per channel Continuous Power Output (RMS): Front: 19 W per channel into 4 , 40 Hz to 20 000 Hz at no more than 0.8% total harmonic distortion. Rear: 19 W per channel into 4 , 40 Hz to 20 000 Hz at no more than 0.8% total harmonic distortion. Load Impedance: 4 (4 to 8 allowance) Equalizer Control Range: Low: ±12 dB (60 Hz, 80 Hz, 100 Hz, 120 Hz) Mid: ±12 dB (Fix) High: ±12 dB (8 kHz, 10 kHz, 12 kHz, 15 kHz) Frequency Response: 40 Hz to 20 000 Hz Signal-to-Noise Ratio: 70 dB Line-Out Level/Impedance: 5.0 V/20 k load (full scale) Output Impedance: 1 k Subwoofer-Out Level/Impedance: 2.0 V/20 k load (full scale) Other Terminals: CD changer, Steering wheel remote input Type: Compact disc player Signal Detection System: Non-contact optical pickup (semiconductor laser) Number of Channels: 2 channels (stereo) Frequency Response: 5 Hz to 20 000 Hz Dynamic Range: 96 dB Signal-to-Noise Ratio: 98 dB Wow and Flutter: Less than measurable limit MP3 (MPEG1/2 Audio Layer 3): Max. Bit Rate: 320 kbps WMA (Windows Media® Audio): Max. Bit Rate: 192 kbps Playable SD Card: Format: Fat 12/16 Storage: Up to 512 MB Playable Audio Format for SD Card: MP3/WMA GENERAL Power Requirement: Operating Voltage: DC 14. 4 V (11 V to 16 V allowance) Grounding System: Negative ground Allowable Operating Temperature: 0°C to +40°C Dimensions (W × H × D): Installation Size (approx.): 182 mm × 52 mm × 159 mm Panel Size (approx.): 188 mm × 58 mm × 12 mm Mass (approx.): 1.7 kg (excluding accessories) TUNER SECTION Frequency Range: FM: 87.

5 MHz to 108.0 MHz AM: (MW) 522 kHz to 1 620 kHz (LW) 144 kHz to 279 kHz [FM Tuner] Usable Sensitivity: 11.3 dBf (1.0 µV/75 ) 50 dB Quieting Sensitivity: 16.3 dBf (1.

8 µV/75 ) Alternate Channel Selectivity (400 kHz): 65 dB Frequency Response: 40 Hz to 15 000 Hz Stereo Separation: 35 dB Capture Ratio: 1.5 dB [MW Tuner] Sensitivity: 20 µV Selectivity: 35 dB [LW Tuner] Sensitivity: 50 µV Design and specifications are subject to change without notice. · Microsoft and

Windows Media are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. · SD logo is a trademark. ENGLISH 57 AUDIO AMPLIFIER SECTION CD/SD PLAYER SECTION Merci pour avoir acheté un produit JVC. Veuillez lire attentivement toutes les instructions avant d'utiliser l'appareil afin de bien comprendre son fonctionnement et d'obtenir les meilleures performances possibles. FRANÇAIS IMPORTANT POUR PRODUITS LASER 1. PRODUIT LASER CLASSE 1 2. ATTENTION: N'ouvrez pas le couvercle supérieur. Il n'y a aucune pièce réparable par l'utilisateur à l'intérieur de l'appareil; confiez toute réparation à un personnel qualifié.

3. ATTENTION: Risque de radiations laser visible et invisible quand l'appareil est ouvert et que le système de verrouillage ne fonctionne pas ou a été mis hors service. Évitez toute exposition directe au rayon. 4. REPRODUCTION DE L'ÉTIQUETTE: ÉTIQUETTE DE PRÉCAUTION PLACÉE À L'EXTÉRIEUR DE L'APPAREIL. Avertissement: Si vous souhaitez opérer l'appareil pendant que vous conduisez, assurez-vous de bien regarder devant vous afin de ne pas causer un accident de la circulation. Comment réinitialiser votre appareil Attention: Si la température à l'intérieur de la voiture est inférieure à 0°C, le mouvement des animations et le défilement des textes sur l'affichage sont interrompus pour éviter que l'affichage devienne flou. Quand la température augmente et atteint de nouveau la température de fonctionnement, ces fonctions sont de nouveau accessibles. Cette procédure réinitialise le microordinateur.

Vos ajustements pré-réglés sont aussi effacés.

Remarque: Uniquement pour les utilisateurs du modèle [EX] au Royaume Uni et dans les pays européens Pour des raisons de sécurité, une carte d'identification numérotée est fournie avec cet appareil, et le même numéro d'identification est imprimé sur le châssis de l'appareil. Conserver cette carte dans un endroit sûr, elle pourra aider les autorités pour identifier votre appareil en cas de vol. 2 Table des matières Comment réinitialiser votre appareil ... .. Comment lire ce manuel ...

.....

.....

.. Comment forcer l'éjection d'un disque .



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