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You can read the recommendations in the user guide, the technical guide or the installation guide for JVC KD-G151. You'll find the answers to all your questions on the JVC KD-G151 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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JVC

CD RECEIVER
RECEPTEUR CD

KD-S1501/KD-G152/KD-G151

Detachable

CD-RW COMPACT DISC DIGITAL AUDIO RDS

For canceling the display demonstration, see page 7.
Pour annuler la démonstration des affichages, référez-vous à la page 7.

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

INSTRUCTIONS
MANUEL D'INSTRUCTIONS

GET0287-003A
[EX.E.U.]



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Manual abstract:

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. If you need to operate the receiver while driving, be sure to look ahead carefully or you may be involved in a traffic accident. If a disc cannot be recognized by the receiver or cannot be ejected, ejects the disc as follows. How to reset your unit If this does not work, try to reset your receiver. • Be careful not to drop the disc when it ejects. Note: Only for [EX] model users in UK and European countries For security reasons, a numbered ID card is provided with this receiver, and the same ID number is imprinted on the receiver's chassis. Keep the card in a safe place, as it will help the authorities to identify your receiver if stolen. How to read this manual .

How to use the MODE button . 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. @@@@ ex. : When number button 2 works as MO (monaural) button.

@@To turn off the power You cannot select "CD" as the playback source if there is no disc in the loading slot. 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. Adjust the sound as you want. If no operations are done for about 20 seconds, display demonstration starts.

To check the current clock time when the power is turned off Lights up when receiving an FM stereo broadcast with sufficient signal strength. When a station is received, searching stops. Lights up when monaural mode is activated. You can preset six stations for each band. "SSM" flashes, then disappears when automatic presetting is over. Local FM stations with the strongest signals are searched and stored automatically in the FM band. 5 MHz into the preset number 4 of the FM1 band. You can tune in to a station broadcasting your favorite programme by searching for a PTY code. If there is a station broadcasting a programme of the same PTY code as you have selected, that station is tuned in. What you can do with RDS rDS (Radio Data System) allows FM stations to send an additional signal along with their regular programme signals.

By receiving the RDS data, this receiver can do the following: • Other PTY codes into other preset numbers. TA Standby Reception allows the receiver to switch temporarily to Traffic Announcement (TA) from any source other than AM. The volume changes to the preset TA volume level (see page 18). You can store six favorite programme types. 2 Select the preset number (1 to 6) you (This occurs when you are listening to an FM station without the RDS signals required for TA Standby Reception.) To activate TA Standby Reception, tune in to another station providing these signals. PTY Standby Reception allows the receiver to switch temporarily to your favorite PTY programme from any source other than AM. To activate PTY Standby Reception, tune in to another station providing these signals. When driving in an area where FM reception is not sufficient enough, this receiver automatically tunes in to another FM RDS station of the same network, possibly broadcasting the same programme with stronger signals (see the illustration below). When shipped from the factory, NetworkTracking Reception is activated.

@@@@@You can use only one of the following playback modes at a time. You can select a preset sound mode suitable to the music genre. @@Indication pattern changes as you adjust the level. @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ @@@@ You can select the button illumination according to your preference. @@ OFF: [Initial]; Cancels.

You can change the maximum volume level of this receiver. @@@@ Before detaching the control panel, be sure to turn off the power. @@ To keep discs clean A dirty disc may not play correctly. @@@@ 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.

@@@@@Should this occur, the CD player may malfunction. @@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. 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. Do not use the following discs: More about this receiver 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. 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. • CD-R or CD-RW on which the files are written with "Packet Write" method. 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. • All previously stored stations are erased and stations are stored newly. When storing a station manually, a previously preset station is erased when a new station is stored in the same preset number. 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 Traffic Announcement is received, the volume level (TA Volume) automatically changes to the preset level. @@@@ @@@@ (Disc will not play this time. When a disc is inserted upside down, the disc automatically ejects.

If you change the "AMP GAIN" setting from "HIGH PWR" to "LOW PWR" while the volume level is set higher than "VOL 30," the receiver automatically changes the volume level to "VOL 30. What appears to be trouble is not always serious. Check the following points before calling a service center. Sound cannot be heard from the speakers. Finalize the CD-R/ CD-RW with the component which you used for recording.

Stop playback while driving on rough roads. This receiver does not work at all. CD-R/CD-RW cannot be played back. Disc can be neither played back nor ejected. The built-in microcomputer may have functioned incorrectly due to noise, etc.

Disc sound is sometimes interrupted.



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You are driving on rough roads. Maximum Power Output: Front: 45 W per channel Rear: 45 W per channel Continuous Power Output (RMS): Front: 17 W per channel into 4 , 40 Hz to 20 000 Hz at no more than 0. 8% total harmonic distortion. Rear: 17 W per channel into 4 , 40 Hz to 20 000 Hz at no more than 0. 0 V/20 k load (full scale) Output Impedance: 1 k 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 Design and specifications are subject to change without notice. Having TROUBLE with operation? .



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