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You can read the recommendations in the user guide, the technical guide or the installation guide for JVC KD-G351. You'll find the answers to all your questions on the JVC KD-G351 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-G351
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JVC

CD RECEIVER
CD-RECEIVER
РЕСИВЕР С ПРОИГРЫВАТЕЛЕМ КОМПАКТ-ДИСКОВ

KD-G441/KD-G352/KD-G351

ENGLISH
DEUTSCH
РУССКИЙ

Detachable

WMA MP3 RDS COMPACT DIGITAL AUDIO TEXT

For canceling the display demonstration, see page 5.
Zum Abbrechen der Displaydemonstration siehe Seite 5.
Информацию об отмене демонстрации функций дисплея см. на стр. 5.

For installation and connections, refer to the separate manual.
Für den Einbau und die Anschlüsse siehe das eigenständige Handbuch.
Указания по установке и выполнению соединений приводятся в отдельной инструкции.

INSTRUCTIONS
BEDIENUNGSANLEITUNG
ИНСТРУКЦИИ ПО ЭКСПЛУАТАЦИИ

GET0500-006B
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Manual abstract:

CAUTION: Visible and/or invisible class 1M laser radiation when open. Do not view directly with optical instruments. This symbol is only valid in the European Union. @@@@ Information for Users on Disposal of Old Equipment This symbol indicates that the product with this symbol should not be disposed as general household waste at its end-of-life. If you wish to dispose of this product, please do so in accordance with applicable national legislation or other rules in your country and municipality. By disposing of this product correctly, you will help to conserve natural resources and will help prevent potential negative effects on the environment and human health. Do not raise the volume level too much, as this will block outside sounds, making driving dangerous. â· Stop the car before performing any complicated operations. 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. If you need to operate the unit while driving, be sure to look around carefully or you may be involved in a traffic accident.

The control panel illustrations used for explanation in this manual is of KD-G441. How to reset your unit Playing a disc in the unit . Be careful not to drop the disc when it ejects. â· If this does not work, reset your unit. How to use the M MODE button If you press M MODE, the unit goes into functions mode, then the number buttons and 5/ buttons will work as different function buttons.

ex. : When number button 2 works as MO (monaural) button. To use these buttons for their original functions, press M MODE again. â· Waiting for about 5 seconds without pressing any of these buttons will automatically cancels the functions mode. For KD-G441: You can control this unit with an optionally purchased remote controller.

SSM (Strong-station Sequential Memory) button Number buttons RPT (repeat) button RND (random) button AUX (auxiliary) input jack USB (Universal Serial Bus) input jack Source display / Track number / Folder number / Time countdown indicator Tr (track) indicator RDS indicators--AF, REG, TP, PTY Playback mode / item indicators--RND (random), (disc), (folder), RPT (repeat) Tuner reception indicators--ST (stereo), MO (monaural) Sound mode (iEQ: intelligent equalizer) indicators --CLASSIC, HIP HOP, JAZZ, ROCK, POPS, USER LOUD (loudness) indicator EQ (equalizer) indicator Disc information indicators--TAG (Tag information), (folder), (track/file) DISC indicator Main display To turn off the power * You cannot select these sources if they are not ready or not connected. Adjust the sound as you want. Digital devices (CD/USB) produce very little noise compared with other sources. Lower the volume before playing these digital sources to avoid damaging the speakers by sudden increase of the output level. To check the current clock time while the power is turned off Lights up when monaural mode is activated. Lights up when receiving an FM stereo broadcast with sufficient signal strength. You can preset six stations for each band. When a station is received, searching stops. "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.

50MHz into preset number 4 of the FM1 band. 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 unit can do the following: â· You can tune in to a station broadcasting your favorite programme by searching for a PTY code. To check the other information while listening to an FM (non-RDS) or AM station TA Standby Reception allows the unit to switch temporarily to Traffic Announcement (TA) from any source other than AM. The volume changes to the preset TA volume level if the current level is lower than the preset level (see page 15). (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. If there is a station broadcasting a programme of the same PTY code as you have selected, that station is tuned in. You can store six favorite programme types. Select the preset number (1 Å 6) you want to store into.

PTY Standby Reception allows the unit 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. Repeat steps 1 and 2 to store other PTY codes into other preset numbers. When driving in an area where FM reception is not sufficient enough, this unit 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, Network-Tracking Reception is activated.

Usually when you press the number buttons, the preset station is tuned in. If the signals from the FM RDS preset station are not sufficient for good reception, this unit, using the AF data, tunes in to another frequency broadcasting the same programme as the original preset station is broadcasting. â· The unit takes some time to tune in to another station using programme search. Playing a disc in the unit Playback starts from where it has been stopped previously. â· If a different USB device is currently attached, playback starts from the beginning.

To detach the USB device, straightly pull it out from the unit. Then, press SRC to listen to another playback source. All tracks will be played repeatedly until you change the source or eject the disc. Avoid using the USB device if it might hinder your safety driving. â· Do not pull out or attach the USB device repeatedly while "READING" appears on the display. â· Do not start a car engine if a USB device is connected. â· This unit may not be able to play the files depending on the type of the USB device. â· Operation and power supply may not work as intended for some USB devices. Make sure all important data has been backed up to avoid losing the data. Some USB devices may not work immediately after you turn on the power.

â· For more details about USB operations, see pages 19 and 20. This unit can play MP3/WMA tracks stored in a USB device (except HDD). All tracks in the USB device will be played repeatedly until you change the source. Skipping tracks quickly during play ENGLISH To go to the next or previous track For MP3/WMA, you can skip tracks within the same folder. ex. : To select track 32 while playing tracks whose number is a single digit (1 to 9) Each time you press the button, you can skip 10 tracks. @@@@You can lock a disc in the loading slot. You can use only one of the following playback modes at a time. @@@@In this case, the TAG indicator will not light up.



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@@@@@@@@@@@@@You can adjust the sound characteristics to your preference.

@@@@ " *4 This adjustment will not affect the subwoofer output. @@@@Repeat steps 2 and 3 to adjust other PSM items if necessary. @@ : Cancels. @@@@@@@@@@@@@@@@@@Some characters or symbols will not be shown correctly (or will be blanked) on the display. Selectable settings, [reference page] : Frequencies lower than 90 Hz are sent to the subwoofer.

: Frequencies lower than 135 Hz are sent to the subwoofer. : Frequencies lower than 180 Hz are sent to the subwoofer. LOW POWER : VOLUME 00 ^ VOLUME 30 (Select this if the maximum power of the Amplifier gain control speaker is less than 50 W to avoid them from damaging the speaker. WIDE : Increases the tuner selectivity to reduce interference noise between close stations. (The stereo effect may be lost.

) : Subject to the interference noise from adjacent stations, but the sound quality will not be degraded and the stereo effect will remain. Turn on the connected component and start playing the source. Adjust the sound as you want. To check the other information while listening to an external component KD-G441 can be remotely controlled as instructed here (with an optionally purchased remote controller). We recommend that you use remote controller RM-RK50 with your unit. Make sure there is no obstacle in between. Do not install any battery other than CR2025 or its equivalent; otherwise, it may explode. ^ Do not leave the remote controller in a place (such as the dashboard) exposed to direct sunlight for a long time; otherwise, it may explode. ^ Store the battery in a place where children cannot reach to avoid the risk of accidents. ^ To prevent the battery from over-heating, cracking, or starting a fire: ^ Do not recharge, short, disassemble, 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. Turns the power on if pressed briefly or attenuates the sound when the power is on. ^ Turns the power off if pressed and held. 5 U (up) / D (down) buttons ^ Changes the FM/AM bands with 5 U. ^ Changes the preset stations with D. ^ Changes the track if pressed briefly. More about this unit ENGLISH Basic operations Turning on the power ^ By pressing SRC or AUX on the unit, you can also turn on the power. The Non-DVD side of a "DualDisc" does not comply with the "Compact Disc Digital Audio" standard.

Therefore, the use of Non-DVconnect one USB mass storage class device to the unit at a time. If the connected USB device does not have the correct files, "NO FILE" appears. ^ This unit can show Tag (Version 1. This unit can play back MP3/WMA files meeting the conditions below: ^ Bit rate of MP3: 16 kbps -- 320 kbps ^ Sampling frequency of MP3: 48 kHz, 44. This unit can play back MP3 files recorded in VBR (variable bit rate).

^ The maximum number of characters for: ^ Folder names : 25 characters ^ File names : 25 characters ^ MP3 Tag : 128 characters ^ WMA Tag : 64 characters ^ This unit can recognize a total of 2 500 files, 255 folders (999 files per folder), and of 8 hierarchies. ^ This unit does not support SD card reader. ^ This unit cannot recognize a USB device whose rating is other than 5 V and exceeds 500 mA. ^ USB devices equipped with special functions such as data security functions cannot be used with the unit. ^ Do not use a USB device with 2 or more partitions.

^ This unit may not recognize a USB device connected through a USB card reader. ^ This unit may not play back files in a USB device properly when using a USB extension cord. ^ This unit cannot play back the following files: ^ MP3 files encoded with MP3i and MP3 PRO format. Use a shielded USB cable of less than 1 m in length. Next time you select the same source again, playback starts from where it has been stopped previously. If the ejected disc is not removed within 15 seconds, it is automatically inserted into the loading slot again to protect it from dust. @@@@@@@@@@To minimize this possibility, periodically wipe the connectors with a cotton swab or cloth moistened with alcohol, being careful not to damage the connectors. To keep discs clean 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 solvents (for example, conventional record cleaner, spray, thinner, benzene, etc.

New discs may have some rough spots around the inner and outer edges. If such a disc is used, this unit may reject the disc. To remove these rough spots, rub the edges with a pencil or ball-point pen, etc. Moisture may condense on the lens inside the unit in the following cases: ^ If it becomes very humid inside the car. Should this occur, the unit may malfunction. In this case, eject the disc and leave the unit turned on for a few hours until the moisture has evaporated. Do not use the following discs: Center holder When removing a disc from 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 in its case, gently insert the disc around the center holder (with the printed surface facing up). ^ Make sure to store discs in cases after use.

What appears to be trouble is not always serious. Check the following points before calling a service center. symptoms General ^ Sound cannot be heard from the speakers. ^ The unit does not work at all. Disc cannot be played back.

^ CD-R/CD-RW cannot be played back. Disc can neither be played back nor ejected. ^ Disc sound is sometimes interrupted. Finalize the CD-R/CD-RW with the component which you used for recording. Stop playback while driving on rough roads.

Disc cannot be played back. Use a disc with MP3/WMA tracks recorded in a format compliant with ISO 9660 Level 1, Level 2, Romeo, or Joliet.) Do not use too many hierarchical levels and folders. A longer readout time is required ("READING" keeps flashing on the display). Tracks are not played back in the order you have intended. ^ The elapsed playing time is not correct. Remedies/Causes The playback order is determined when the files are recorded. This sometimes occurs during playback. This is caused by how the tracks are recorded on the disc. The correct characters are not displayed (e.

g. This unit can only display alphabets (upper case), album name). Numbers, and a limited number of symbols. The track played back is not an MP3/WMA track.



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Do not use too many hierarchy, folders, and empty folders. â· Turn off the power then on again. * Folder that is physically empty or folder that contains data but does not contain valid MP3/WMA track. the playback order is determined by the write-in time stamp. The first track/folder written into the USB device will be the first track/folder for playback. The total number of tracks could not be accessed properly.*

This unit can only display alphabets (upper case), numbers, and a limited number of symbols. The MP3/WMA tracks have not been properly copied into the USB device. Copy MP3/WMA tracks again into the USB device, and try again. Tracks/folders are not played back in the order you have intended. Correct characters are not displayed (e.

While playing a track, sound is sometimes interrupted. Microsoft and Windows Media are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. Maximum Power Output: Continuous Power Output (RMS): Load Impedance: AUDIO AMPLIFIER SECTION Tone Control Range: Bass: Middle: Treble: Frequency Response: Signal to Noise Ratio: Audio Output Level: (for KD-G441) Line-Out Level/Impedance: Output Impedance: Subwoofer-Out Level/Impedance: Other Terminals: Front/Rear: Front/Rear: 50 W per channel 19 W per channel into 4 , 40 Hz to 20 000 Hz at no more than 0. 12 Mbps Less than 8 GB (1 partition type) Mass storage class (except HDD) FAT 32/16/12 MP3/WMA 500 mA Design and specifications are subject to change without notice. Having TROUBLE with operation? Dear Customer, This apparatus is in conformance with the valid European directives and standards regarding electromagnetic compatibility and electrical safety.



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