You can read the recommendations in the user guide, the technical guide or the installation guide for JVC KD-SD631. You'll find the answers to all your questions on the JVC KD-SD631 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-SD631**
**User guide JVC KD-SD631**
**Operating instructions JVC KD-SD631**
**Instructions for use JVC KD-SD631**
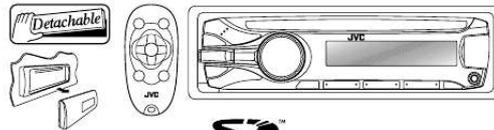**Instruction manual JVC KD-SD631**

JVC

ENGLISH
FRANÇAIS

**KD-SD631**
CD RECEIVER / RÉCEPTEUR CD

Detachable

COMPACT DIGITAL AUDIO TEXT

WMA
MP3   *Radio Data System*

Made for iPod iPhone

For canceling the display demonstration, see page 4. /
Pour annuler la démonstration des affichages, référez-vous à la page 4.

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

**INSTRUCTIONS**
**MANUEL D'INSTRUCTIONS**

GET0775-003A
[E/EN]

*Manual abstract:*

@@CAUTION: Do not open the top cover. @@ 3. CAUTION: Visible and/or invisible class 1M laser radiation when open. Do not view directly with optical instruments. Warning: Stop the car before operating the unit. Caution: Battery Products Adjust the volume so that you can hear sounds outside the car. Driving with the volume too high may cause an accident. Avoid using the USB or SD device or iPod/iPhone if it might hinder driving safety. Information for Users on Disposal of Old Equipment and Batteries [European Union only] These symbols indicate that the product and the battery with this symbol should not be disposed as general household waste at its end-of-life. If you wish to dispose of this product and the battery, 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. Notice: The sign Pb below the symbol for batteries indicates that this battery contains lead. Caution on volume setting: Digital devices (CD/USB/SD) produce very little noise compared with other sources. Lower the volume before playing these digital sources to avoid damaging the speakers by the sudden increase of the output level. 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.

Condensation: When the car is air-conditioned, moisture may collect on the laser lens. This may cause disc read errors. In this case, remove the disc and wait for the moisture to evaporate. 4 Canceling the display demonstration Setting the clock Basic operations . How to forcibly eject a disc (Hold) Be careful not to drop the disc when it ejects.

If this does not work, reset your unit. 20 Maintenance Cleaning the unit Wipe off the dirt on the panel with a dry silicon or soft cloth. Failure to observe this precaution may result in damage to the unit. How to read this manual: This manual mainly explains operations using the buttons on the control panel. < > indicates the displays on the control panel. [XX] indicates the initial setting of a menu item. @@ use a cotton swab or cloth. @@@@ /Playing time Track no. @@EXT MODE BT AUDIO Clock Clock Clock F-AUX or R-AUX CD/USB/SD iPod/iPhone (HEAD MODE/ IPOD MODE) iPod/iPhone (EXT MODE) External Components (AUX) Bluetooth Audio 4 | ENGLISH 2011/12/7 1:56:19 KD-SD631_E_EN Basic operations Control panel Control dial Display window Loading slot Remote controller Ejects the disc Detaches the panel SD card slot USB input terminal Front AUX input jack Remote sensor Aim the remote controller directly at the sensor. dO NOT expose to bright sunlight.

When you press or hold the following button(s). (Hold) Press the /SOURCE button on the control panel and turn the control dial within 2 seconds to select the source. Press the button again to cancel muting or resume playback. Stores the current station into the selected number button. (Hold) ( page 6) Selects the preset sound mode. (Hold) "M" flashes, then press the button repeatedly. ST" lights up when receiving an FM stereo broadcast with sufficient signal strength. Storing stations in memory Manual presetting You can preset up to 18 stations for FM and 6 stations for AM. The current station is stored to the selected number button (1 - 6). - - - - - - - - or - - - - - - - You can also select a preset station using / .

Setting the Radio Timer You can tune in to a preset station at a specific time regardless of the current source. The preset number flashes and "MEMORY" appears. Auto presetting (FM only) SSM (Strong-station Sequential Memory) You can preset up to 18 stations for FM. When all the stations are stored, "SSM" stops flashing. Lights up after the Radio Timer has been set.

Only one timer can be set. Setting a new timer will override the previous setting. The Radio Timer will not activate if the unit is turned off or if <AM> is set to <OFF> after selecting an AM station for the timer. 6 | ENGLISH 2011/12/7 1:56:19 KD-SD631_E_EN Radio The following features are available only for FM Radio Data System stations. If the volume is adjusted during reception of Traffic Announcement or News, the adjusted volume is automatically memorized.

It will be applied the next time the unit switches to Traffic Announcement or News. pTY Search starts. If there is a station broadcasting a programme of the same PTY code as you have selected, that station is tuned in. @@@@@@@@ cancels. @@Tune in to another station providing the Radio Data System signals. again. @@The source changes to "USB" and playback starts. @@ make sure all important data has been backed up. @@Ejected disc not removed within 15 seconds will reload automatically. If the disc cannot be ejected, page 3.

selecting a folder/track Selects folder. @@Randomly plays all tracks of current folder, then tracks of next folders. For MP3/WMA If the disc contains many folders or tracks, you can fast search for desired folder or track by turning the control dial quickly. aLL RND * For MP3/WMA 8 | ENGLISH 2011/12/7 1:56:19 KD-SD631_E_EN SD SD This unit can play MP3/WMA files stored in commercially available SD/SDHC cards. SD/SDHC memory cards complying with the SD or SDHC standard can be used. SD card (≤2 GB), SDHC card (≤32 GB) SDXC memory cards and MultiMedia Card (MMC) cannot be used. A special adapter is required when using a miniSD card, miniSDHC card, microSD card or microSDHC card. make sure all important data has been backed up. We shall bear no responsibility for any loss of data in the SD/SDHC memory cards while using this system. Playing the SD card 1 Detach the control panel.

2 Push the SD card into the slot until you hear a "click" sound. The source changes to "SD" and playback starts. You can operate the SD card in the same way you operate the files on a CD/USB. ( page 8) Removing the SD card Label side 1 Press the release button to detach the control panel. 2 Push the SD card in until you hear a "click" sound, then pull the card out.

0 cable (accessory of the iPod/iPhone) The source changes to "USB" "USB-IPOD" and playback starts. Selecting the control mode <HEAD MODE>/<IPOD MODE>/ <EXT MODE> HEAD Controls iPod playback through this MODE unit. iPOD Controls iPod playback from the MODE iPod/iPhone. EXT Allows any audio signals from iPod/ MODE iPhone. You can also change the setting using <IPOD SWITCH> in the menu.

( page 16) 3 Select the desired track. Repeat this step until the desired track is selected. If the selected menu contains many tracks, you can fast search for the desired track by turning the control dial quickly. selecting the playback modes Applicable under <HEAD MODE> only. You can select one of the following playback modes at a time.

@@ 2 1 2 Select the desired list. @@Functions the same as "Repeat All" of the iPod. @@Functions the same as "Shuffle Songs" of the iPod. @@☐ALBUM RND" is not applicable for some iPod/ iPhone. @@Playing an external component from Front/Rear AUX 3.

@@4 Turn on the connected component and start playing the source. Use a 3-terminal plug head stereo mini plug for optimum audio output. @@@@@@Please contact your dealer where you purchased this unit. @@For details, refer also to the instructions supplied with the device. @@ 1 Register (pair) a Bluetooth device with KS-BTA100. 2 Change the <SRC SELECT> settings of this unit. @@@@@@@@ your adjustment is automatically stored to "USER". @@@@@@ initial color: BUTTON ZONE [06] , DISP ZONE [01] , ALL ZONE [06]. @@ 4 Press MENU to exit. @@Displayed only when the source is "FM".

@@@@ *10 Only for FM Radio Data System stations. @@ (Stereo effect may be lost. @@(Displayed only when the source is "USB-IPOD". @@The source name will be changed to "BT AUDIO". @@@@@@@@Store the battery in places out of reach of children.

@@Do not place the battery with other metallic materials. Do not poke the battery with tweezers or similar tools. @@This unit is equipped with the steering wheel remote control function. For details, refer also to the instructions supplied with the remote adapter. Insulation sheet Replacing the lithium coin battery If the effectiveness of the remote controller decreases, replace the battery.

cR2025 Caution: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type. Battery shall not be exposed to excessive heat such as sunshine, fire, or the like. 16 | ENGLISH KD-SD631_E_EN 2011/12/7 1:56:19 Additional information About discs This unit can only play the following CDs: Additional information Sampling frequency: MP3: 48 kHz, 44. (The elapsed time for VBR files will not be displayed correctly. ) This unit can play back multi-session discs; however, unclosed sessions will be skipped during playback. Unplayable files MP3 files: - encoded in MP3i and MP3 PRO format - encoded in an inappropriate format - encoded with Layer 1/2 WMA files: - encoded in lossless, professional, and voice format - not based upon Windows Media® Audio - copy-protected with DRM Files which include data such as AIFF, ATRAC3, etc. unplayable discs Discs that are not round. Discs with coloring on the recording surface or discs that are dirty. Recordable/ReWritable disc that has not been finalized.

(For details on disc finalization, refer to your disc writing software and your disc recorder instruction mano (4th generation) - iPod nano (3rd generation) - iPod nano (2nd generation) - iPod nano (1st generation)* - iPhone 4S - iPhone 4 18 | ENGLISH KD-SD631_E_EN 2011/12/7 1:56:19 Troubleshooting Symptom General No sound, sound interrupted or static noise. ☐MISWIRING CHK WIRING THEN RESET UNIT"/"WARNING CHK WIRING THEN RESET UNIT" appears on the display and no operations can be done. The unit does not work at all. source cannot be selected. The correct characters are not displayed (e. ☐READING" keeps flashing on the display. Tracks/folders are not played back in the order you have intended. The elapsed playing time is not correct. ☐NOT SUPPORT" appears on the display and track skips. "CANNOT PLAY" flashes on the display.

The unit cannot detect the connected device. remedy/Cause Troubleshooting Check the cords , aerial and cable connections. Check the condition of the disc, connected device and recorded tracks. @@@@@@ store stations manually. Press [ ], then insert the disc correctly.

The disc cannot be ejected properly. Make sure nothing is blocking the loading slot. A longer readout time is required. Do not use too many hierarchical levels and folders. Reload the disc or reattach the USB device.

@@This sometimes occurs during playback. This is caused by how the tracks are recorded on the disc. check whether the track is a playable file format. Check whether the connected device is compatible with this unit. (USB: page 20) (SD: page 21) (iPod/iPhone: page 18) Ensure that the device contains files in the supported formats. ( page 17) Reattach the device. Check the connection between this unit and iPod/iPhone. Detach and reset the iPod/iPhone using hard reset. For details on resetting the iPod/iPhone, refer to the instruction manual supplied with the iPod/iPhone. check whether <IPOD SWITCH> setting is appropriate.

( page 10) The iPod/iPhone does not turn on or does not work. ENGLISH | 19 KD-SD631_E_EN 2011/12/7 1:56:19 Specifications Specifications AUDIO AMPLIFIER SECTION Maximum Power Output Continuous Power Output (RMS) Load Impedance Frequency Response Signal-to-Noise Ratio Line-Out, Subwoofer-Out Level/Impedance Output Impedance 50 W per channel 20 W per channel into 4Ω, 40 Hz to 20 000 Hz at less than 1% total harmonic distortion. 12 Mbps Mass storage class FAT 32/16/12 MP3/WMA DC 5 V 1A 20 | ENGLISH KD-SD631_E_EN 2011/12/7 1:56:19 Specifications SD SECTION Compatible File System Storage Playable Audio Format FAT 32/16/12 Up to 32 GB MP3/WMA GENERAL Power Requirement (Operating Voltage) Grounding System Allowable Operating Temperature Dimensions (W × H × D) Mass Subject to changes without notice. Remplacez-la uniquement avec le même type de pile ou un type équivalent. - iPod touch (3e Génération) - iPod touch (2e Génération) - iPod touch (1e Génération) - iPod classic - iPod avec vidéo (5e Génération)* - iPod nano (6e Génération) - iPod nano (5e Génération) - iPod nano (4e Génération) - iPod nano (3e Génération) - iPod nano (2e Génération) - iPod nano (1e Génération)* - iPhone 4S - iPhone 4 - iPhone 3GS - iPhone 3G - iPhone *<IPOD MODE>/<EXT MODE> ne sont pas applicables. ☐Made for iPod" and "Made for iPhone" mean that an electronic accessory has been designed to connect specifically to iPod, or iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. @@Please reset your unit Refer to page of How to reset your unit Vous avez des PROBLÈMES de fonctionnement? .