You can read the recommendations in the user guide, the technical guide or the installation guide for JVC KD-R921BT. You'll find the answers to all your questions on the JVC KD-R921BT 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-R921BT
User guide JVC KD-R921BT
Operating instructions JVC KD-R921BT
Instructions for use JVC KD-R921BT
Instruction manual JVC KD-R921BT

JVC

ENGLISH
FRANÇAIS

KD-R921BT
CD RECEIVER / RÉCEPTEUR CD

Detachable

Radio Data System

Having TROUBLE with operation?
Please reset your unit
Refer to page of How to reset your unit

Vous avez des PROBLÈMES de fonctionnement?
Réinitialisez votre appareil
Référez-vous à la page intitulée Comment réinitialiser votre appareil

Bluetooth

Made for
iPod □ iPhone

COMPACT
DIGITAL AUDIO
TEXT

WMA
MP3

Dear Customer,
This apparatus is in conformance with the valid European directives and standards regarding electromagnetic compatibility and electrical safety.

European representative of Victor Company of Japan, Limited is:
JVC Technical Services Europe GmbH
Postfach 100504
61145 Friedberg
Germany

Cher(e) client(e),
Cet appareil est conforme aux directives et normes européennes en vigueur concernant la compatibilité électromagnétique et à la sécurité électrique.

Représentant européen de la société Victor Company of Japan, Limited:
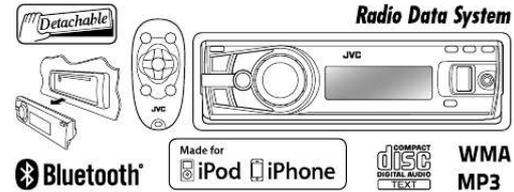JVC Technical Services Europe GmbH
Postfach 100504
61145 Friedberg
Allemagne

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

JVC

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GET0720-003A
[E/EU]

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http://yourpdfguides.com/dref/3940762

Manual abstract:

CAUTION: Visible and/or invisible class 1M laser radiation when open. Do not view directly with optical instruments. Adjust the volume so that you can hear sounds outside the car. Driving with the volume too high may cause an accident. @@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. Digital devices (CD/USB) produce very little noise compared with other sources. @@@@ â· If this does not work, reset your unit. This may cause disc read errors.

In this case, remove the disc and wait for the moisture to evaporate. @@@@Battery shall not be exposed to excessive heat such as sunshine, fire, or the like. Do not install any battery other than CR2025 or its equivalent. Store the battery in a place where children cannot reach. â· Do not recharge, short, disassemble, heat the battery, or dispose of it in a fire.

â· Do not leave the battery with other metallic materials. â· Do not poke the battery with tweezers or similar tools. â· Wrap the battery with tape and insulate when throwing away or saving it. This unit is equipped with the steering wheel remote control function. This unit can only play the CDs with: Handling discs: Â· On the disc, or use a disc with tape stuck on it.

â· Do not use any accessories for the disc. â· Clean from the center of the disc and move outward. â· Clean the disc with a dry silicon or soft cloth. Do not use any solvents. â· When removing discs from this unit, pull them out horizontally. â· Remove the rims from the center hole and disc edge before inserting a disc. Discs with coloring on the recording surface or discs that are dirty. â· You cannot play a Recordable/ReWritable disc that has not been finalized. (For the finalization process refer to your disc writing software, and your disc recorder instruction manual. Attempt to insert using an adapter can cause malfunction.

The Non-DVD side of a "DualDisc" does not comply with the "Compact Disc Digital Audio" standard. Therefore, the use of Non-DVD side of a DualDisc on this product may not be recommended. If the temperature inside the car is below 0Â°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. JVC bears no responsibility for any loss of data in an iPod/iPhone and/or USB mass storage class device while using this System. 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. Cleaning the connector Wipe off dirt on the connector of the unit and panel. When you press or hold the following button(s).

Main unit Remote controller -- SRC SOURCE Control dial (turn) Selects the available sources (if the power is turned on). Mutes the sound or pauses during playback. Enters "HF (hands-free) Menu" screen (page 15) or answers incoming call when the unit rings. (page 17) Â· Ends a call [Hold]. Hold the SOUND EQ button on the main unit to enter "My Sound EQ Set" screen directly.

Microsoft and Windows Media are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. Other trademarks and trade names are those of their respective owners. Lights up when receiving an FM stereo broadcast with sufficient signal strength.] <Tuner>] <SSM>] <SSM 01 Â 06 / 07 Â 12 / 13 Â 18> "SSM" appears and local stations with the strongest signal are searched and stored automatically. To preset another 6 stations, repeat the above procedure by selecting one of the other SSM setting ranges.

The following features are available only for FM Radio Data System stations. NEWS Standby Reception allows the unit to switch temporarily to your NEWS programme from any source other than AM. to activate NEWS Standby Reception , see <News-Standby>. (page 29) The unit will not switch to Traffic Announcement or NEWS Standby Reception when a call connection is established through "BT-PHONE. You can tune in to a station broadcasting your favourite programme by searching for a PTY code. Network-Tracking Reception When driving in an area where FM reception is not sufficient enough, this unit automatically tunes in to another FM Radio Data System station of the same network, possibly broadcasting the same programme with stronger signals. If there is a station broadcasting a programme of the same PTY code as you have selected, that station is tuned in. Programme Search Usually when you select a preset number, the station preset in that number is tuned in. If the signals from the FM Radio Data System preset station are not sufficient for good reception, this unit, using the AF data, tunes in to another frequency possibly broadcasting the same programme as the original preset station is broadcasting. TA Standby Reception allows the unit to switch temporarily to Traffic Announcement (TA) from any source other than AM.

It will be applied the next time Traffic Announcement function is turned on. All tracks will be played repeatedly until you change the source or eject the disc. If the ejected disc is not removed within 15 seconds, it will automatically reload into the loading slot. If the MP3/WMA disc contains many tracks, you can fast search (Â±10, Â±100, Â±1 000) through the disc by turning the control dial quickly. For MP3/WMA disc, you can also use the search menu (A to Z, 0 to 9, and OTHERS) to scroll through the list menu. @@The track list with the selected character appears. Only the existing characters will be shown on the search menu. @@@@You can use only one of the following playback modes at a time. @@@@You can use these two terminals at the same time. @@@@@@Avoid using the USB device if it might hinder your safety driving.

@@@@@@ â· When connecting a USB cable, use the USB 2. Do not use a USB device with 2 or more partitions. â· Depending on the shape of the USB devices and connection ports, some USB devices may not be attached properly or the connection might be loose. â· This unit cannot recognize a USB device whose rating is other than 5 V and exceeds 1 A. â· Do not pull out and attach the USB device repeatedly while "Reading" is shown on the display. â· This unit may not recognize a memory card inserted into the USB card reader.

â· Connect only one USB device to the unit at a time. Operation and power supply may not work as intended for some USB devices. This unit can play back multi-session discs; however, unclosed sessions will be skipped while playing. â· This unit can play back files with the extension code <.
This unit can play back the files meeting the conditions below: For MP3/WMA discs: Â Bit rate: MP3/WMA: 5 kbps -- 320 kbps Â Sampling frequency: MP3: 32 kHz, 44. This unit can show WMA/WAV Tag and ID3 Tag Version 1. The search function works but search speed is not constant. â· This unit can play back files recorded in VBR (variable bit rate). The maximum number of characters for: Â Folder/file names : 25 characters (includes 4 extension characters--<. This unit can recognize a total of 20 000 files, 2 000 folders (999 files per folder). â· This unit cannot play back the following files: Â MP3 files: encoded in MP3i and MP3 PRO format; an inappropriate format; layer 1/2. Â WMA files: encoded in lossless, professional, and voice format; not based upon Windows MediaÂ® Audio; copy-protected with DRM. The Bluetooth devices can be connected without cables and communicate with each other. By connecting the supplied USB Bluetooth Adapter (KS-UBT1) to one of the USB input terminals of this unit, you can operate a Bluetooth device using this unit.

Once the USB Bluetooth Adapter is attached, this unit is always available for pairing. â· Only one USB Bluetooth Adapter can be detected at a time. Refer to pages i and ii at the end of the document to check the countries where you may use the Bluetooth function. This unit supports the following Bluetooth profiles Â When you connect a Bluetooth device to the unit for the first time, make pairing between the unit and the device. â· Once the connection is established, it is registered in the unit even if you reset the unit. Up to five devices can be registered in total. "Pairing Full" appears if you try to pair the 6th device. Pairing sequence may be different from what is described on the following. â· A maximum of two devices for Bluetooth phone and one for Bluetooth audio can be connected at a time. @@@@@@@@@@@@@@@@@@@@@The unit answers the incoming calls automatically.
During a phone call conversation. @@@@(As the number increases, the microphone becomes more sensitive. @@@@@@@You cannot read, edit, or send a message through the unit. @@), stop your car in a safe place. @@@@@@@@@@When the unit is turned off, the device is disconnected. @@@@@@@@@@@@@@@@ you cies lower than the selected frequency are sent to the subwoofer. @@@@@@Display Zone Press 5/ to select a primary color [Red/ Green/ Blue], then turn the control dial to adjust the level [00 -- 31]. Repeat this Button Zone procedure until you have adjusted all the three primary colors. On : Changes the display and buttons (except for EQ / DISP / OPEN / BRIGHTNESS) illumination during menu, list search and playback mode operations. Dimmer Set Auto : Changes the display and button illumination between the Day/Night adjustments in <Brightness>/<Color Setup> setting when you turn off/on the car headlights *2.
/ Time Set : Sets the start/end timer for dimmer. Turn the control dial to adjust the start time, then press the control dial to confirm. Repeat this step to enter the end time. Brightness Day [23] / Night [11] : Customizes the display and button illumination brightness level [00 -- 31] for day and night. (Pressing DISP for more than one second can scroll the display regardless of the setting. / Auto : Positive pattern will be selected during the day time *4; while negative pattern will be used during the night time *4. Contrast Level 01 -- Level 08 [Level 05] : Adjust the display contrast to make the display indications clear and legible. Digital Track Expander effect can be heard in the following conditions: MP3/WMA: Bit rate: 64 kbps to 128 kbps; Sampling frequency: 44. 1 kHz, 48 kHz only iPod/iPhone music files: Sampling frequency: 44. 1 kHz, 48 kHz only Fad/Bal *6, *7 Fad (fader) : F6 -- R6 [0] : Press 5 / to adjust the front and rear speakers output balance.

/ Bal (balance) : L6 -- R6 [0] : Press 4 /Â¢ to adjust the left and right speakers output balance. Loud *8 Loud1/ 2/ 3 : Boost low and high frequencies to produce a well-balanced sound at a low volume level. May not work correctly on some vehicles (particularly on those having a control dial for dimming). In this case, change the setting to any other than <Dimmer Auto>. *6 If you are using a two-speaker system, set the fader level to <00>. *7 This adjustment will not affect the subwoofer output. *8 If SOUND 1/ 2/ 3 is selected as the sound mode (page 23), you cannot make any setting. Selectable setting, [Initial: Underlined] Level Â5 -- Level +5 [Level 0] : Presets the volume adjustment level of each source (except "FM"), compared to the FM volume level. @@Before adjustment, select the source you want to adjust. @@@@@@ (The AF indicator lights up.
) / AF REG : When the currently received signals become weak, the unit switches to another station broadcasting the same programme. / Application Mode : The sound of any functions (musics, games, applications, etc.) running on the connected iPod/iPhone is emitted through the speakers connected to this unit. Audiobooks *13 Normal / Faster / Slower : You can select the playback speed of the Audiobooks sound file in your iPod/iPhone. (Initial selected item depends on your iPod/iPhone setting.
@@@@@@@ adjust the volume to the optimum level. / Make sure the unit is not muted/paused. (page 7) / Check the cords and connections. The unit does not work at all. (see above) Sound is sometimes interrupted while Check to be sure the recommended stereo mini plug is used for listening to an external component connection.
(page 27) The correct characters are not displayed This unit can only display letters (capital: A Â Z, small: a Â z), numbers (0 Â 9), a limited number of symbols (! (see above) Disc cannot be played back. insert the disc correctly. CD-R/CD-RW cannot be played back and Insert a finalized CD-R/CD-RW (finalize with the component which track cannot be skipped. you used for recording). Disc sound is sometimes interrupted. Stop playback while driving on rough roads. This occurs sometimes due to over-heating. Make sure nothing is blocking the loading slot. Symptom Disc cannot be played back. Remedy/Cause 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. 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. insert a disc that contains MP3/WMA tracks.

Skip to the next track encoded in an appropriate format or to the next non-copy-protected WMA track. a longer readout time is required. Do not use too many hierarchical levels and folders. / Turn off the power then on again. Folders with numbers on the initial of their names are sorted in numerical order. However, folders with no numbers on the initial of their names are sorted according to the file system of the USB device. The tracks have not been properly copied into the USB device. Copy tracks again into the USB device, and try again. an over-current occurs. Turn off, then turn on the unit.

Check whether the connected USB device is compatible with this unit. Check whether the track is a playable file format. / Reset the unit, then search from the Bluetooth device again. Make sure you have entered the same PIN code to both the unit and target device. Tracks do not play back in the order you have intended them to play.

The elapsed playing time is not correct. Tracks/folders are not played back in the order you have intended. While playing a track, sound is sometimes interrupted. Reduce the distance between the unit and the Bluetooth mobile phone. / Move the car to a place where you can get a better signal reception. The unit does not response when you You may have tried to copy the same entries (as stored) to the tried to copy the phonebook to the unit. Reduce the distance between the unit and the Bluetooth audio The sound is interrupted or skipped during playback of a Bluetooth audio player. Turn off, then turn on the unit. / Connect the player again, when the sound is not yet restored. The connected audio player cannot be Check whether the connected audio player supports AVRCP controlled.

"Voice" calling method is not successful. Use "Voice" calling method in a more quiet environment. / Reduce the distance from the microphone when you speak the name. / Change the "NR/EC Mode" to "Off" (page 16) , then try again. "Please Connect BT Adapter" appears on Connect the USB Bluetooth Adapter to the unit before you can the display. If "Error" appears again, check if the device supports the function you have tried. The unit is preparing to use the Bluetooth function. If the message does not disappear, turn off and turn on the unit, then connect the device again (or reset the unit). Reset the unit and try the operation again. If "HW Error" appears again, consult your nearest JVC IN-CAR ENTERTAINMENT dealer.

The iPod does not turn on or does not work. The headphones are disconnected during playback. Check whether the connected iPod/iPhone is compatible with this unit. Maximum Power Output : 50 W per channel Continuous Power Output (RMS) : 20 W per channel into 4 , 40 Hz to 20 000 Hz at no more than 1% total harmonic distortion. signal-to-Noise Ratio : 70 dB Load Impedance : 4 (4 to 8 allowance) Frequency Response : 40 Hz to 20 000 Hz Line-Out or Subwoofer-Out Level/ Impedance : 5.

0 V/20 k load (full scale) Output Impedance : 600 Other Terminal : USB input terminal, USB rear cable, Auxiliary input jack, Aerial input Signal-to-Noise Ratio : 102 dB Wow and Flutter : Less than measurable limit MP3 Decoding Format (MPEG1/2 Audio Layer 3) : Max. The countries where you may use the Bluetooth® function .