



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for JVC KD-R711. You'll find the answers to all your questions on the JVC KD-R711 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-R711  
User guide JVC KD-R711  
Operating instructions JVC KD-R711  
Instructions for use JVC KD-R711  
Instruction manual JVC KD-R711



**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

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 10 05 04  
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 10 05 04  
61145 Friedberg  
Allemagne

# JVC



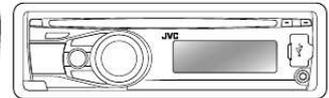
ENGLISH  
FRANÇAIS

## KD-R711

CD RECEIVER / RÉCEPTEUR CD



**MP3 WMA Radio Data System**



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.

# JVC



**INSTRUCTIONS**  
MANUEL D'INSTRUCTIONS

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**Manual abstract:**

**CAUTION:** Visible and/or invisible class 1M laser radiation when open. Do not view directly with optical instruments. @@[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. 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. 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. 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 the sudden increase of the output level. How to read this manual The following icons/symbols are used to indicate: Turn the control dial to make a selection, then press to confirm. Canceling the display demonstration Setting the clock Preparing the remote controller (RM-RK50) Basic operations Listening to the radio Listening to a disc Listening to the USB device Using the Bluetooth ® device 15 Using a Bluetooth mobile phone 17 Using a Bluetooth audio player 18 Changing the Bluetooth settings Listening to the iPod/iPhone Listening to the other external components Selecting a preset sound mode Menu operations More about this unit Maintenance Troubleshooting Specifications Reference page number Menu setting item Continued on the next page How to reset your unit Be careful not to drop the disc when it ejects. If this does not work, reset your unit. When you use the remote controller for the first time, pull out the insulation sheet.

Do not install any battery other than CR2025 or its equivalent. Store the battery in a place where children cannot reach. 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. This unit is equipped with the steering wheel remote control function. Before operating, connect an exclusive remote adapter (not supplied) which matches your car to the steering wheel remote input terminal on the rear of the unit. Battery shall not be exposed to excessive heat such as sunshine, fire, or the like. When you press or hold the following button(s). When the power is on, pressing //ATT on the remote controller also mutes the sound or pauses. Selects the available sources (if the power is turned on). Enters "Call Menu" screen or answers incoming call when the unit rings. Ends a call if pressed and held. "ST" lights up when receiving an FM stereo broadcast with sufficient signal strength.

J <TUNER> J <SSM> J <SSM 01 06> / <SSM 07 12> / <SSM 13 18> "SSM" flashes and local stations with the strongest signals are searched and stored automatically. To preset another 6 stations, repeat the above procedure by selecting one of the other 6 SSM setting ranges. 50 MHz into preset number "04.

The following features are available only for FM Radio Data System stations. You can tune in to a station broadcasting your favourite 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. 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. 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.

PTY Standby Reception allows the unit to switch temporarily to your favourite PTY programme from any source other than AM.

To activate and select your favourite PTY code for PTY Standby Reception, see 25) <PTY-STANDBY> ( If the PTY indicator lights up, PTY Standby Reception is activated. To activate the reception, tune in to another station providing these signals. The unit will not switch to Traffic Announcement or PTY programme when a call connection is established through "BT-PHONE. 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.

All tracks will be played repeatedly until you change the source or eject the disc. Remove the disc, then press / SOURCE to listen to another playback source.

MP3/WMA: Select your desired folder, then the desired track by repeating this step. If the MP3/WMA disc contains many tracks, you can fast search ( $\pm 10$ ,  $\pm 100$ ,  $\pm 1000$ ) 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.

"OTHERS" appears if the 1st character is not A to Z or 0 to 9, such as #, -, ! The track list with the selected character appears. Only the existing characters will be shown on the search menu. @@Selects track Fast-forwards or reverses the track If your disc contains many tracks, searching take some time. You can use only one of the following playback modes at a time. REPEAT TRACK RPT : Repeats current track FOLDER RPT : Repeats current folder RANDOM

FOLDER RND : Randomly plays all tracks of current folder, then tracks of next folders ALL RND : Randomly plays all tracks @@Disc title/Album name/performer (folder name)\* = Track title (file name)\* = Current track number with the elapsed playing time = Current track number with the clock time = (back to the beginning) \* If the current disc is an audio CD (except for CD Text), "NO NAME" appears. 5 U / D : Selects folder of the MP3/WMA 2 R / F 3 : Selects track 2 R / F 3 : Fast-forwards or [Hold] reverses the track This unit is equipped with two USB input terminals (on the control panel and USB cable from the rear of the unit). You can use these two terminals at the same time. This unit can play MP3/WMA/WAV tracks stored in a USB mass storage class device (such as a USB memory, Digital Audio Player, etc.



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USB cable from the rear of the unit and / or All tracks will be played repeatedly until you change the source or detach the USB device. If you have turned off the power (without detaching the USB device).

Pressing / SOURCE turns on the power and playback starts from where it has been stopped previously. If a different USB device is currently attached, playback starts from the beginning. Do not start the car engine if a USB device is connected. This unit may not be able to play the files depending on the type of USB device. 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. In this case, disconnect the USB device then reset this unit and the USB device. Some USB devices may not work immediately after you turn on the power. The detect time and response time may be very long for some USB devices (such as Digital Audio Player, etc. For more details about USB operations, 29, 30.

Straightly pull it out from the unit. You can operate the USB device in the same way you operate the files on a disc. ( 10, 11) · You can listen to WAV files by following the MP3/WMA file operations. Avoid using the USB device if it might hinder your safety driving. While "READING" is shown on the display: Do not pull out and attach the USB device repeatedly.

Do not pull out or attach another USB device. The Bluetooth devices can be connected without cables and communicate with each other. Refer to pages i and ii at the end of the manual to check the countries where you may use the Bluetooth® function. This unit supports the following Bluetooth profiles; HFP (Hands-Free Profile) 1. Operate the device to turn on its Bluetooth function.

USB cable from the rear of the unit or Only one USB Bluetooth Adapter can be detected at a time. When you connect a Bluetooth device to the unit for the first time, make pairing between the unit and the device. 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. Only one device for Bluetooth phone and one for Bluetooth audio can be connected at a time. You can enter any number you like (1-digit to 16-digit number). [Initial: 0000] · Some devices have their own PIN code. enter the specified PIN code in to the unit. Repeat step 3 until you have finished entering the PIN code. Use <CONNECT PH> or <CONNECT AU> (or activate <AUTO CNNECT>, 19) to connect the same device from next time on.

On the device to be connected, enter the same PIN code you have just entered for this unit. Use the Bluetooth device to connect \* when "CONNECT NOW" and "USING PHONE" alternate on the display. \* Operations may be different according to the connected device. If <DELETE NO> is selected, the unit returns to step 3 above. "CONNECTING" and "[Device Name]" appear alternately, then "CONNECTED" and "[Device Name]" appear alternately on the display when the device is connected. Using a Bluetooth mobile phone Making a call PHONEBOOK \*2: Shows the name/ phone number of the phonebook registered in the unit or from the connected phone \*3. go to the following step. To copy the phonebook memory, <P. bOOK WAIT>, 19. If the phonebook contains many numbers, you can fast search ( $\pm 10$ ,  $\pm 100$ ,  $\pm 1000$  numbers) through the phonebook by turning the control dial quickly.

VOICE DIAL (only accessible when the connected mobile phone has the voice recognition system): Speak the name (registered words) you want to call when "SAY NAME" appears \*4, \*5. \*1 "NO HISTORY" appears if there is no history stored. \*4 Operations may be different according to the connected device. \*5 "NOT SUPPORT" appears if the connected phone does not support this feature. When the sound is stopped or interrupted during the use of a Bluetooth device, turn off, then turn on the unit.

If the sound is not yet restored, connect the device again using <CONNECT PH>. DIALED \*1: Shows the list of the phone numbers you have dialed. How to enter phone number 3 Repeat steps 1 and 2 until you finish entering the phone number. How to delete name/phone number 2 Display the list of name/phone numbers using one of the dialing method (see step 2 of "Making a call," 15). 3 Turn the control dial to select the name/ phone number you want to delete.

If "DELETE" is selected, the selected name/ phone number in step 3 is deleted. If "DELETE ALL" is selected, the listed numbers in step 2 selection are deleted. The first character of the first contact on the phonebook appears. "OTHERS" appears if the 1st character is not A to Z or 0 to 9, such as #, -, ! Only the existing characters will be shown on the search menu. @@ If your phonebook contains many contacts, searching take some time. When a call comes in, the source is automatically changed to "BT FRONT/BT REAR. " "RECE is connected. You can connect the iPod/iPhone using the USB 2. 0 cable (accessory of the iPod/iPhone) to the USB input terminal on the control panel or USB cable from the rear of the unit. There are three control terminals: <HEAD MODE>, control by this unit; <IPOD MODE>, control by the connected iPod/iPhone; <EXT 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. Make the selection from <IPOD SWITCH> setting, 27. 0 cable (accessory of the iPod/iPhone) and/or USB cable from the rear of the unit iPod/iPhone Some of the applications in the connected iPod/iPhone may not work correctly with this unit. Avoid using the iPod/iPhone if it might hinder your safety while driving. Make sure all important data has been backed up to avoid losing the data. The following is not applicable in <EXT MODE>. starts playback or pauses/ resumes playback · While in <EXT MODE>, the sound mutes. Selects track or chapter Fast-forwards or reverses the track You can also use the search menu (A to Z and 0 to 9) to scroll through the desired menu. After you have selected your desired menu (in step 2). The track list with the selected character appears.

Only the existing characters will be shown on the search menu. @@ If your iPod/iPhone contains many tracks, searching take some time. Searching may not work on some of the layers of the selected menu. @@@@ Repeat this procedure until the desired track is selected. @@@@ In this case, visit the following JVC web site: <http://www.

@@ Adjust the sound as you want. You can select a preset sound mode suitable for the music genre. @@@@ The sound mode is automatically stored and changed to "USER. The current sound mode changes to "USER" automatically. @@ : Cancels.  
( 4) : Adjust the hour, then the minute. @@@@ (The AF indicator lights up.



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@@@@@@@@ Before making an adjustment, select the source you want to adjust. : Frequencies lower than 72 Hz are sent to the subwoofer. : Frequencies lower than 111 Hz are sent to the subwoofer. : Frequencies lower than 157 Hz are sent to the subwoofer. @@@@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. EXT MODE \*16 : The sound of any functions (musics, games, applications, etc. ) running on the connected iPod/iPhone is emitted through the speakers connected to this unit.

Displayed only when any source other than "AM" is selected. Displayed only when any source other than "AUX IN" is selected. Displayed only when any source other than "BT FRONT/BT REAR" is selected. More about this unit If you turn off the power while listening to a track, playback will start from where it had been stopped previously next time you turn on the power. If no operation is done for about 60 seconds after pressing MENU button, the operation will be canceled. All previously stored stations are erased and the stations are stored anew. When storing a station manually, the previously preset station is erased when a new station is stored in the same preset number. Network-Tracking Reception requires two types of Radio Data System signals--PI (Programme Identification) and AF (Alternative Frequency) to work correctly. If a Traffic Announcement is received by TA Standby Reception, the volume level automatically changes to the preset level (TA VOLUME) if the current level is lower than the preset level. MP3 and WMA "tracks" (words "file" and "track" are used interchangeably) are recorded in "folders.

" · While fast-forwarding or reversing on an MP3 or WMA disc, you can only hear intermittent sounds. This unit can only play back files of the same type as those detected first if a disc includes both audio CD (CD-DA) files and MP3/WMA files. This unit 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 unit because of their disc characteristics, or for the following reasons: Discs are dirty or scratched. Moisture condensation has occurred on the lens inside the unit.

The pickup lens inside the unit is dirty. The files on the CD-R/CD-RW are written using the "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 a protective seal stuck to the surface. Discs on which labels can be directly printed by an ink jet printer.

Using these discs under high temperature or high humidity may cause malfunctions or damage to the unit. 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 you change the source while listening to a disc, playback stops. Next time you select "CD" as the playback source, playback will start from where it had been stopped previously. When a disc is inserted upside down, "PLEASE" and "EJECT" appear alternately on the display. If the ejected disc is not removed within 15 seconds, it is automatically inserted into the loading slot again to protect it from dust. This unit can play back MP3/WMA files with the extension code <. This unit can show the names of albums, artists (performer), and Tag (Version 1. This unit can display only one-byte characters.

No other characters can be correctly displayed. This unit can play back MP3/WMA files meeting the conditions below: Bit rate of MP3/WMA: 5 kbps -- 320 kbps Sampling frequency of MP3: 32 kHz, 44. The maximum number of characters for file/ folder names is 25 characters (including <. This unit can recognize a total of 20 000 files and 2 000 folders (999 files per folder). However, the display can show until 999 folders/files. This unit can play back files recorded in VBR (variable bit rate). files recorded in VBR have a discrepancy in the elapsed time display , and do not show the actual elapsed time. In particular, this difference becomes noticeable after performing the search function. This unit cannot play back the following files: MP3 files encoded in MP3i and MP3 PRO format. WMA files which are not based upon Windows Media® Audio.

The search function works but search speed is not constant. Playing MP3/WMA/WAV tracks from a USB device While playing from a USB device, the playback order may differ from other players. This unit may be unable to play back some USB devices or some files due to their characteristics or recording conditions. This unit is compatible with the USB Full-Speed. 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.

This unit may not work properly with some USB hub or USB card reader. 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/WAV files meeting the conditions below: MP3: Bit rate: 32 kbps -- 320 kbps (for MPEG-1) 8 kbps -- 160 kbps (for MPEG-2) Sampling frequency: 32 kHz, 44. This unit can play back MP3 files recorded in VBR (variable bit rate).

The maximum number of characters for folder and file names is 25 characters (including <. This unit can recognize a total of 20 000 files and 2 000 folders (999 files per folder). However, the display can shows until 999 folders/files. The unit cannot recognize a USB mass storage class 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. When connecting with a USB cable, use the USB 2. This unit may not recognized some of the 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 assure proper functions or supply power to all types of USB devices If you turn off the unit, detach the control panel, or unplug the USB Bluetooth Adapter during a phone call conversation, the Bluetooth connection is disconnected.

When the unit is turned off, the device is disconnected. You can control the following types of iPods/ iPhone: iPod with video (5th Generation) \* iPod classic iPod nano (1st Generation) \* iPod nano (2nd, 3rd, 4th, 5th Generation) iPod touch iPod touch (2nd Generation) iPhone/iPhone 3G/iPhone 3GS \* <IPOD MODE> and <EXT MODE> are not available. If the iPod does not play correctly, please update your iPod software to the latest version.



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For details about updating your iPod, visit <<http://www.> When you turn on this unit, the iPod is charged through this unit. iPod shuffle cannot be used with this unit. The song order displayed on the selection menu of this unit may differ from that of the iPod. This unit can display up to 128 characters (ASCII code). While driving, do not perform complicated operation such as dialing the numbers, using phonebook, etc. When you perform these operations, stop your car in a safe place.

Some Bluetooth devices may not be connected to this unit depending on the Bluetooth version of the device. If you connect a different USB Bluetooth Adapter, all the registered devices and information will be cleared. This unit may not work for some Bluetooth devices. Connecting condition may vary depending on the circumstances around you. How to clean the connectors 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. 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, benzine, 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. Do not use the following discs: Single CD (8 cm disc) Warped disc 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. 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. Transparent or semitransparent parts on its recording area Sound cannot be heard from the speakers.

Make sure the unit is not muted/paused ( · Check to be sure the terminals of the speaker leads are covered with insulating tape properly, then 3). Reset the unit ( If "PROTECT" does not disappear, consult your JVC IN-CAR ENTERTAINMENT dealer or a company supplying kits. The unit does not work at all. Disc cannot be played back. CD-R/CD-RW cannot be played back. Disc playback 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. @@@@ or to the next non-copy-protected WMA track.

@@ this is caused correct. By how the tracks are recorded on the disc. The correct characters are not displayed (e. This unit can only display letters (upper case), numbers, and a limited number of symbols. The track played back is not an MP3/WMA/WAV track.

Do not use too many hierarchy or folders. Turn off the power then on again. Check whether the track is a playable file format. Tracks/folders are not played back in the order you have intended. 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. Check whether the connected USB device or the iPod/ iPhone is compatible with this unit. The tracks have not been properly copied into the USB device. Copy tracks again into the USB device, and try again. This unit can only display letters (upper case), numbers, and a limited number of symbols.

Reset the unit, then search from the Bluetooth device again. While playing a track, sound is sometimes interrupted. Correct characters are not displayed (e. The unit does not detect the Bluetooth device. The unit does not make pairing Enter the same PIN code for both the unit and target with the Bluetooth device. 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. You may have tried to copy the same entries (as stored) to the unit. Reduce the distance between the unit and the Bluetooth audio player. Turn off, then turn on the unit. Connect the player again, when the sound is not yet restored. Check whether the connected audio player supports AVRCP (Audio/Video Remote Control Profile). The unit does not response when you tried to copy the phonebook to the unit. The sound is interrupted or skipped during playback of a Bluetooth audio player. Use "VOICE DIAL" calling method in a more quiet environment.

Reduce the distance from the microphone when you speak the name. The headphones are disconnected during playback. The iPod/iPhone does not turn on or does not work. JVC bears no responsibility for any loss of data in an iPod/iPhone and/or USB mass storage class device while using this System. 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. "Made for iPod" means that an electronic accessory has been designed to connect specifically to iPod and has been certified by the developer to meet Apple performance standards. "Works with iPhone" means that an electronic accessory has been designed to connect specifically to iPhone 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. Maximum Power Output: Continuous Power Output (RMS): Front/ Rear: Front/ Rear: 50 W per channel 20 W per channel into 4 , 40 Hz to 20 000 Hz at no more than 1% total harmonic distortion. Compact disc player Non-contact optical pickup (semiconductor laser) 2 channels (stereo) 5 Hz to 20 000 Hz 96 dB 98 dB Less than measurable limit Max. Design and specifications are subject to change without notice. Vous pouvez commander les types d'iPod/ iPhone suivants: iPod avec vidéo (5e Génération) \* iPod classic iPod nano (1e Génération) \* iPod nano (2e, 3e, 4e, 5e Génération) iPod touch iPod touch (2e Génération) iPhone/iPhone 3G/iPhone 3GS \* Les modes <IPOD MODE> et <EXT MODE> ne sont pas disponibles.



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