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## Jvc kd-r960bts demo mode

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Built-in Bluetooth iPhone & Android Integration Internet+SiriusXM+AM/FM Radio Disc/USB/Aux Playback Audio Section Display Features Remote Control Built-in Bluetooth Bluetooth Technology: The JVC KD-R960BTS is equipped with built-in Bluetooth (version 2.1+EDR/3.0), allowing you to make and receive phone calls wirelessly through the receiver; as well as stream music wirelessly from your smartphone to the head unit. In order to use Bluetooth wireless technology, your phone must also be Bluetooth compatible and be able to interpret certain profiles. This unit is compatible with the following Bluetooth Profiles: Hands-Free Communication: HFP 1.6 (Hands Free Profile), OPP 1.1 (Object Push Profile), PBAB 1.0 (Phone Book Access Profile). Audio Streaming: A2DP 1.2 (Advanced Audio Distribution Profile), AVRCP 1.4 (Audio/Video Remote Control Profile). Note: Due to the differences in Bluetooth technology, some Bluetooth enabled devices may be incompatible, function improperly, or may not support all features when used with the JVC KD-R960BTS. Check here for the latest Bluetooth compatibility information. Secure Simple Pairing (SSP) + Auto Pairing (via USB): With Secure Simple Pairing (SSP), you can easily pair a Bluetooth enabled phone to the JVC KD-R960BTS without having to enter pin codes or go through complicated settings. When a paired Bluetooth device is in close proximity to the receiver, the auto connection function automatically pairs the two units. You can pair up to five Bluetooth-enabled devices to the JVC head unit, but only one can be used at a time. You can even pair your Apple iPhone (iOS 5+) or Android smartphone (running JVC Music Play App) by simply connecting it to the JVC head unit via USB and following a single prompt on the head unit's display. Bluetooth Hands-Free Communication: The head unit supports Bluetooth hands-free communication for your Bluetooth enabled mobile phone. And thanks to the latest Hands-Free Profile (HFP 1.6) with wideband speech capability, the KD-R960BTS provides more natural sound quality and details during wireless calls. The controls of the KD-R960BTS can be used to dial a number, answer an in-coming call, or end a call. The unit also includes an external microphone (with mounting bracket) featuring adjustable gain, so you can carry on your side of the conversation while listening to the caller through your vehicle's speakers. During a conversation, you can switch between the Private Mode (talking directly on your cell phone) and the Hands Free Mode. Answering A Call: When a call comes in, a ring-tone will be heard through your vehicle's speaker and the caller's name or phone number will be displayed. You can answer the call from the head unit's front-panel controls, or setup the head unit to automatically answer the incoming call immediately or after 1-30 seconds. The KD-R960BTS also supports the Call Waiting function, so you can answer another incoming call while suspending the current call you are on. Your compatible cell-phone must also support this feature. Dialing A Number: Using the KD-R960BTS, you can dial a phone number in one of the following ways: Entering a Phone Number: Allows you to directly dial a phone number up to 32 digits from the head unit's front-panel rotary dial. Preset Dialing: You can store up to 6 contacts in the memory of this unit for speed dialing. Phone Book: You can dial by using the downloaded phone book. You can download phone book data from your cell phone to the KD-R960BTS. You can search through your contacts alphabetically (A-Z) or numerically (0-9). Up to 400 numbers can be stored for each registered/added in cell phone. Call History: The Call History is a list of calls that have originated from and were received by this unit that you can dial. You can select Outgoing, Incoming, or Missed calls (up to 50 each). Voice Dialing: If your mobile phone supports voice recognition, then you can dial out by voice command. Simply speak into the included microphone. Note: The external wired microphone offers improved audio quality versus an integrated microphone, so you can be heard easier over noisy traffic and road noise. You can adjust the volume level and noise cancellation of the microphone without affecting the other sources. The external microphone features an attached 10' cable terminated by a right-angle 3.5mm connector which plugs into the mic input on the rear-panel of the head unit. The microphone offers an integrated mounting bracket which can be clipped to your vehicle's sun-visor or taped to your dash. The external microphone measures 0.525" (diameter) x 1.505" (depth). Wireless Audio Streaming (w/ AAC): The JVC KD-R960BTS supports wireless audio playback (A2DP) and control (AVRCP) of a Bluetooth-enabled smartphone or audio player, plus song/artist information display and support for AAC music streaming. Stored Music & Music Apps: You are able to stream your stored music library on your Bluetooth-enabled smartphone, as well as music apps downloaded on your smartphone to the JVC KD-R960BTS for playback. SBC + AAC Codescs: In addition to support for the standard SBC Bluetooth audio codec, the KD-R960BTS offers support of AAC. By supporting AAC, the KD-R960BTS offers better audio performance of the music streamed from your Apple iPod, iPhone, or iPad. Basic Playback Control: You can use the front-panel controls of the KD-R960BTS to operate basic playback functions of your Bluetooth device's stored music & music apps; such as Play/Pause, Skip Next/Previous, Fast Forward/Rewind and Random/Repeat (not compatible with all apps). Advanced music control of your stored music and music apps will still need be done via your Bluetooth-enabled smartphone. Song/Artist Information: The head unit will also display your stored music and music app's song information; such as Artist name and Song/Album title (not compatible with all apps). Note: When an incoming call or outgoing call is in progress from your Bluetooth enabled mobile phone, audio streaming will be paused so you can take your call. Once the call is finished, your streaming music will resume. Siri Eyes Free Control: When paired to an iPhone with Siri via Bluetooth, the JVC KD-R960BTS has the ability to access Siri through its front-panel control and external microphone. Simply press the "phone command" button on the KD-R960BTS to engage Siri and use the included microphone to communicate with Siri. Siri's voice will be heard through your vehicle's speakers. All Siri functions including hands-free calling, music search, setting reminders, text-messaging, audible navigation, and more can be done through the head unit and its microphone. You can even ask Siri to get directions to a destination and the turn-by-turn instructions will heard through your vehicle's speakers, while the on-screen map still displays on your iPhone with Bluetooth; the head unit's audio is attenuated while Siri provides audible directions. Note: The head unit will only display hands-free calling and Bluetooth audio information (all other functions of Siri are only audible through the KD-R960BTS; visual data will still need to be viewed from your iPhone device). iPhone & Android Integration iPhone Direct Connection: The JVC KD-R960BTS's front-panel USB port can be used to connect your Lightning-connector or 30-pin dock connector iPod/iPhone to the head unit. Simply use the cable that came with your iPod/iPhone device or a 3rd party Apple certified cable (sold separately). The KD-R960BTS supports audio playback, music navigation, information display, and charging of your compatible Apple device. Audio Playback w/ DAC Bypass: The USB connection allows your iPod/iPhone's stored music and music apps to be loaded instantly to the head unit and sound quality to be maximized through the head unit's 16-bit D/A converter, allowing for a Signal to Noise ratio up to 105dB. The JVC head unit supports audio playback of stored music, music apps, and podcasts on your iPod or iPhone. Control Modes: The JVC KD-R960BTS offers two control modes for iPod/iPhone audio playback. Head Unit Control: From the head unit's front-panel controls you can search for stored music by Playlist, Artist, Album, Song, Podcast, Genre, and Composer. The contents of a Playlist or Category can be searched alphabetically (A-Z) or numerically (0-9). The KD-R960BTS also supports Repeat (file/all) and Random (album/all) playback functions for stored music on your iPod/iPhone. In addition, you'll be able to control basic playback functions (such as Play/Pause, Previous/Next Track) from stored music and select music apps streamed to your iPhone. Newer iPod/iPhones with iOS 6.0+ allow you to continue to access your Apple device's touchscreen in this mode in order to access other applications; older iPod/iPhone devices will be locked during connection. iPod/iPhone Control: The iPod/iPhone Mode lets you control your older iPod/iPhone (iOS 5.1.1 and earlier) from its clickwheel or touchscreen. You'll still have access to basic playback controls (like Play/Pause & Previous/Next Track) from the head unit, but advanced navigation functions will be locked. Song/Artist Info: During Head Unit Mode, the KD-R960BTS will display your iPod/iPhone's music file information such as Track number, Elapsed playing time, Artist name, Song title, and Album title. No song/artist information is displayed in iPod/iPhone mode; the unit will simply display "iPod/iPhone Mode". Charging: The head unit's USB connection provides 1A of current to power and charge your connected iPod/iPhone when your vehicle's ignition switch is set to the 'ACC' or 'On' position (if your iPod/iPhone has no initial battery charge, then the unit will not recognize it). Apple Device Compatibility Chart: The JVC KD-R960BTS is "Made for iPod/iPhone" compatible and supports the following iPod/iPhone model features (as of 1/8/2015): Apple Device Generation Tested Version Media Type Control Type Display Type Bluetooth Charge Audio Video Head Unit iPod/App Pandora/iHeart Radio Artist/Song Text Track Info Phone Audio Siri iPhone 3G 4.2.1 Y N Y N Y Y Y Y Y N Y 3GS 5.1.1 Y N Y Y Y Y Y Y N Y 4 7.1.2 Y N Y Y Y Y Y Y N Y 4S 8.1.2 Y N Y Y Y Y Y Y Y Y 5/5C/5S 8.1.2 Y N Y Y Y Y Y Y Y Y 6/6+ 8.1.2 Y N Y Y Y Y Y Y touch 2nd 4.2.1 Y N Y N Y Y Y N Y N 3rd 5.1.1 Y N Y N Y Y Y N Y N 4th 6.1.2 Y N Y N Y Y N Y Y N Y nano 2nd/3rd 1.1.3 Y N Y Y N Y N Y N Y 4th 1.0.4 Y N Y Y Y Y Y N N Y 5th 1.0.2 Y N Y Y Y Y Y N N Y 6th 1.2 PC Y N Y Y N N N Y 7th 1.02 PC Y N Y Y N Y N Y Y classic 90GB 1.2 Y N Y Y N N N Y 120GB 2.0.1 Y N Y N Y 160GB 2.0 Y N Y N Y N Y N Y N Y iPad 1 5.1.1 Y N Y N Y N Y N Y N Y iPad 2 8.1.2 Y N Y Y Y Y Y N Y N mini 6.1.2 Y N Y Y Y Y Y N Y N Note: Apple iPod/iPhone software updates may change functionality results. If you download a newer software version, you may need to reset the head unit and your iPod/iPhone to regain functionality. If this doesn't work, you may need to wait until a newer software update is available. Android Connectivity: The JVC KD-R960BTS's front-panel USB port also lets you connect your Android smartphone for music playback. JVC does not guarantee operation with all Android devices. There are 4 type of connection methods based on your type of Android smartphone, what content you want to listen to, and how you want to control it. Newer Android Smartphones (OS 4.1+): Click here for the most current list of compatible Android smartphones. Android Open Accessory 2.0 (AOA 2.0): The JVC KD-R960BTS supports Android Open Accessory 2.0 (AOA 2.0), which lets you connect your Android (OS 4.1+) smartphone to the KD-R960BTS's front-panel USB port and listen to stored music and music apps from your Android device through the JVC head unit. You'll be able to control basic playback functions such as Play/Pause and Previous/Next Track. Other advanced music navigation will still be done from your Android smartphone's touchscreen. In this mode, the head unit will not display song/artist information; only "Audio Mode" will show up on display. You'll continue to view song/artist information from the Android device's touchscreen. You'll also still be able to access other functions and applications from your Android smartphone's touchscreen, while listening to music through the head unit. If you make a call or answer a call from your smartphone while listening to music in this mode, the music will pause until you are finished with the call and then start back up again. JVC Music Play App: Downloading the JVC Music Play app onto your Android (OS 4.1+) smartphone not only allows you to listen to stored music from your Android device through the JVC CD receiver connected via USB, but it also lets you browse your Android smartphone's music library from the head unit's front-panel controls. You can browse your store music library by Playlist, Artist, Album, Song, Podcast, Genre, and Composer. The contents of a Playlist or Category can be searched alphabetically (A-Z) or numerically (0-9). The KD-R960BTS also supports Repeat (file/all) and Random (album/all) playback functions for stored music on your iPod/iPhone. In addition, you'll be able to control basic playback functions (such as Play/Pause, Previous/Next Track) from stored music and select music apps streamed to your iPhone. Newer iPod/iPhones with iOS 6.0+ allow you to continue to access your Apple device's touchscreen in this mode in order to access other applications; older iPod/iPhone devices will be locked during connection. iPod/iPhone Control: The iPod/iPhone Mode lets you control your older iPod/iPhone (iOS 5.1.1 and earlier) from its clickwheel or touchscreen. You'll still have access to basic playback controls (like Play/Pause & Previous/Next Track) from the head unit, but advanced navigation functions will be locked. Song/Artist Info: During Head Unit Mode, the KD-R960BTS will display your iPod/iPhone's music file information such as Track number, Elapsed playing time, Artist name, Song title, and Album title. No song/artist information is displayed in iPod/iPhone mode; the unit will simply display "iPod/iPhone Mode". Charging: The head unit's USB connection provides 1A of current to power and charge your connected iPod/iPhone when your vehicle's ignition switch is set to the 'ACC' or 'On' position (if your iPod/iPhone has no initial battery charge, then the unit will not recognize it). Apple Device Compatibility Chart: The JVC KD-R960BTS is "Made for iPod/iPhone" compatible and supports the following iPod/iPhone model features (as of 1/8/2015): Apple Device Generation Tested Version Media Type Control Type Display Type Bluetooth Charge Audio Video Head Unit iPod/App Pandora/iHeart Radio Artist/Song Text Track Info Phone Audio Siri iPhone 3G 4.2.1 Y N Y N Y Y Y Y Y N Y 3GS 5.1.1 Y N Y Y Y Y Y Y N Y 4 7.1.2 Y N Y Y Y Y Y Y N Y 4S 8.1.2 Y N Y Y Y Y Y Y Y Y 5/5C/5S 8.1.2 Y N Y Y Y Y Y Y Y Y 6/6+ 8.1.2 Y N Y Y Y Y Y Y touch 2nd 4.2.1 Y N Y N Y Y Y N Y N 3rd 5.1.1 Y N Y N Y Y Y N Y N 4th 6.1.2 Y N Y N Y Y N Y Y N Y nano 2nd/3rd 1.1.3 Y N Y Y N Y N Y N Y 4th 1.0.4 Y N Y Y Y Y Y N N Y 5th 1.0.2 Y N Y Y Y Y Y N N Y 6th 1.2 PC Y N Y Y N N N Y 7th 1.02 PC Y N Y Y N Y N Y Y classic 90GB 1.2 Y N Y Y N N N Y 120GB 2.0.1 Y N Y N Y 160GB 2.0 Y N Y N Y N Y N Y N Y iPad 1 5.1.1 Y N Y N Y N Y N Y N Y iPad 2 8.1.2 Y N Y Y Y Y Y N Y N mini 6.1.2 Y N Y Y Y Y Y N Y N Note: Apple iPod/iPhone software updates may change functionality results. If you download a newer software version, you may need to reset the head unit and your iPod/iPhone to regain functionality. If this doesn't work, you may need to wait until a newer software update is available. Android Connectivity: The JVC KD-R960BTS's front-panel USB port also lets you connect your Android smartphone for music playback. JVC does not guarantee operation with all Android devices. There are 4 type of connection methods based on your type of Android smartphone, what content you want to listen to, and how you want to control it. Newer Android Smartphones (OS 4.1+): Click here for the most current list of compatible Android smartphones. Android Open Accessory 2.0 (AOA 2.0): The JVC KD-R960BTS supports Android Open Accessory 2.0 (AOA 2.0), which lets you connect your Android (OS 4.1+) smartphone to the KD-R960BTS's front-panel USB port and listen to stored music and music apps from your Android device through the JVC head unit. You'll be able to control basic playback functions such as Play/Pause and Previous/Next Track. Other advanced music navigation will still be done from your Android smartphone's touchscreen. In this mode, the head unit will not display song/artist information; only "Audio Mode" will show up on display. You'll continue to view song/artist information from the Android device's touchscreen. You'll also still be able to access other functions and applications from your Android smartphone's touchscreen, while listening to music through the head unit. If you make a call or answer a call from your smartphone while listening to music in this mode, the music will pause until you are finished with the call and then start back up again. Older Android Smartphones (Froyo 2.2 or Gingerbread 2.3): Mass Storage Class (MSC). If you own an older Android smartphone which is running the Froyo 2.2 or Gingerbread 2.3 operating system, then the JVC KD-R960BTS head unit will recognize your USB-connected Android device as a USB mass storage class (MSC) device, similar to a USB thumbdrive. You'll be able to scroll through music folders and music files, as well as operate basic playback like Play/Pause and Previous/Next Track from the head unit's front-panel controls; advanced music navigation is not supported. The head unit will also display song/artist information in this mode. You cannot access music apps in this mode. JVC Music Control App: By downloading the free JVC Music Control app onto your older Android smartphone (Froyo 2.2/Gingerbread 2.3), you'll be able to browse your stored music by artist name or album name. The JVC Music Control app also analyzes all of your songs that are in your Android smartphone, and creates a playlist according to your mood. Once the application has completed the analysis of the songs, simply select your current mood, and this application will generate a list of songs that best fits your mood. You cannot access music apps in this mode. Note: The head unit's USB connection provides 1A of current to power and charge your connected Android smartphone when your vehicle's ignition switch is set to the 'ACC' or 'On' position (if your Android device has no initial battery charge, then the unit will not recognize it). Internet+SiriusXM+AM/FM Radio Internet Radio Apps (for iPhone/Android): The JVC KD-R960BTS allows you to access Pandora and iHeartRadio online music services through your USB-connected iPhone or Bluetooth-connected Android smartphone. Your Apple iPhone must be connected to the KD-R960BTS via the 30-pin or Lightning cable supplied with your iPhone. Your Android smartphone must support A2DP/AVRCP/SP Bluetooth profiles and be paired with the JVC KD-R960BTS. Your iPhone or Android smartphone phone will need an active Data Plan account with connection to the Internet via 3G, EDGE, or WiFi. Pandora App: The free Pandora App (either from iTunes Apps or Google Play) lets you play music from the Pandora music service through the JVC KD-R960BTS using your USB-connected Apple iPhone (iOS 5.0+) or Bluetooth paired Android smartphone. The JVC KD-R960BTS provides control over the Pandora music service and displays Artist, Album, and Song information. You can select Pandora stations from your station list and sort them by date or alphabetically (A-Z). New stations can be created based on the current songs or artists playing. You can also skip song tracks within a station. You can even give songs a thumbs up/thumbs down and bookmark them on your Pandora account. An active Pandora account is required. iHeartRadio Link: The free iHeartRadio Link app for JVC (either from iTunes Apps or Google Play) lets you play music from the iHeartRadio music service through the JVC KD-R960BTS using your USB-connected Apple iPhone (iOS 5.0+), or Bluetooth paired Android smartphone (2.2+). The iHeartRadio music service provides access to more than 1,500 live radio stations from coast-to-coast (including pop, country, urban, rock, talk, and sports). The KD-R960BTS will provide control over the iHeartRadio Link app, as well as display station identification and song/artist information. From the head unit's front-panel controls, iHeartRadio stations can be searched by the following categories (Local, Genre, City, or My Stations). The Local selection provides a list of radio stations in your local listening area. The unit also provides over 22 Genres to choose from (including pop, country, hip-hop, jazz, etc.) to help you find the right radio station for you. In addition, you can search for radio stations by City. Cities can be searched alphabetically (A-Z). You can even store your favorite stations (My Stations) for easier, quicker access. An active iHeartRadio account is required. Note: Access to these Internet Radio services will depend on the availability of a cellular and/or WiFi network for purposes of allowing your iPhone or Android smartphone to connect to the Internet. Not supported in Canada and only available in the United States. SiriusXM-Ready: The JVC KD-R960BTS is SiriusXM-Ready and compatible with the SiriusXM Connect Vehicle Tuner (SXV200 or SXV300 sold separately). The SiriusXM Connect Vehicle Tuner supports SiriusXM programming with access to 175+ SiriusXM channels via subscription; check out the most popular SiriusXM subscription packages here. Additional features of the SiriusXM Connect tuner include: Channel List w/ Category Search: The Channel list displays a list of all available channels. You can also search and list channels in specific categories. Song/Artist Info: Displayed information such as Channel Name, Artist Name, & Song Title can be viewed on the head unit's LCD. Instant Replay: The Instant Replay function lets you pause, rewind, and replay up to 60 minutes of live content from the current station you are listening to, so you can listen to again. Presets + Smart Favorites: Up to 18 SiriusXM Satellite Radio station presets can be saved. Up to 6 of your SiriusXM Presets can be identified as Smart Favorites for advanced features such as TuneStart & TuneScan. TuneStart & TuneScan: TuneStart allows you to choose whether to start a song from the beginning or from its live point when tuning to a Smart Favorite channel. TuneScan plays the first few seconds of each song that has not been listened to from each of the channels which you have saved as Smart Favorites. Parental Control: Channels containing unsuitable content for children can be blocked. When enabled, The Parental Control feature requires you to enter a 4-digit passcode to tune to the locked channels. Note: A separate SiriusXM Satellite Radio subscription is required (operates on the XM Network). However, you can easily add this SiriusXM tuner to an existing Sirius or XM account for a Multi-Radio Discount Plan. RDS AM/FM Tuner: The JVC KD-R960BTS features a built-in AM/FM tuner with manual, seek, and preset tuning. You can store a total of 18 FM stations presets and 6 AM station presets. The radio allows you to set your AM/FM stations manually or automatically. You can also switch the tuner's IF filter to wide or Auto to increase/decrease the sensitivity. If an analog FM stereo broadcast is hard to receive, you can manually switch the tuner to Mono operation. RDS: The Radio Data System (RDS) feature displays radio broadcast information such as artist, title, and album when listening to compatible AM/FM stations. Radio Timer: The head unit's Radio Timer features lets you tune into a preset station at a specific time regardless of the head unit's current source (you can activate the Radio Timer once, daily, or turn it completely off). Note: You can set the built-in AM/FM tuner between US standard and European tuning spacing. Disc/USB/Aux Playback Disc Compatibility: The unit features a single disc player that will playback CD-Audio and finalized CD-R/CD-RW audio discs. The unit also supports playback of MP3 & WMA music files loaded onto CD-R/RW discs. Off Insert/Eject: A CD disc can be inserted or ejected with the power off. When a disc is inserted with the power off, the unit will automatically power up and begin playback. Disc Protection: If the ejected disc is not removed within 20 seconds, the disc is automatically inserted again into the loading slot to protect it from dust. The source will change to CD, and the disc will begin playback, even if you have another source selected at the time. Note: For proper disc playback you must install the unit within 30-degrees of horizontal. Front-Panel USB Port: The JVC KD-R960BTS features a front-panel USB (Type-A) port that is hidden behind a flip-out cover. The USB port enables connection of select USB thumbdrives, select Android smartphones (see Android section above), and select Apple iPod/iPhone devices (see iPhone section above). You can insert a USB thumbdrive into the head unit's USB port for playback of a variety MP3/WMA/AAC/WAV of music files stored on the USB mass storage class device. Music Drive: When a mass storage class (MSC) compatible smartphone (like Android with Froyo/Gingerbread OS) is connected to the head unit's USB input, the unit's Music Drive features lets you select its internal memory or external memory (such as an SD card) for stored music playback. The Music Drive feature also lets you switch between multiple memory cards (up to 5) in a USB multi-card reader or multiple USB thumbdrives (up to 5) connected to a USB hub. JVC Playlist Creator: JVC Playlist Creator is a free Windows-based desktop software that helps organize, manage and transfer MP3/WMA music files to your USB (MSC) device from your Windows PC (XP/Vista/7). When you playback audio files that have been stored on your USB (MSC) device using JVC Playlist Creator through the KD-R960BTS, you can search a file by song title, album name, artist name, or genre using the head unit's Quick Search function. The JVC Playlist Creator is a Windows-based software that can be downloaded for free from JVC's website to your PC. Note: JVC portable devices that can be charged via USB will be charged when plugged into the CD receiver's USB port (max. 1A), and the vehicle's ignition switch is set to ACC or On. Compatible Music Files: The JVC KD-R960BTS supports the following types of MP3, WMA, AAC, and WAV files recorded onto CD-R/RW discs or loaded onto a USB thumbdrive or other USB mass storage class devices. Media Type CD-R/RW USB File System ISO9660 Level 1 or 2, Rmoe, Joliet, or Windows long file name FAT 12/16/32 Playable File Types MP3: bit rate of 8-320kbps w/ sampling rate of 8-48kHz WMA: bit rate of 32-192kbps w/ sampling rate of 8-48kHz AAC: bit rate of 8-320 kbps w/ sampling rate of 8-48 kHz WAV (USB only): bit rate of 8- or 16-bit Maximum # of Folders/Files 999 folders/20,480 files (999 files per folder) Tags ID3 tag (version 1.0/1.1/2.2/3/2/4), WMA tag Playback & Search Functions: The JVC KD-R960BTS offers a variety of playback and search functions to help you find and enjoy your music on disc and USB. Track/Folder List: The Track/Folder List displays a list of MP3/WMA/AAC folders and tracks on a loaded CD or USB device, so you can easily access your music. Repeat: Track Repeat (plays the current track repeatedly), Folder Repeat (plays all tracks of the current folder repeatedly), Off (cancels repeat function) Random: Folder Random (plays all tracks of the current folder), then the tracks of the next folder in random), All Random (plays all tracks of the current disc at random), Off (cancels random function) Resume: If you change the source, playback also stops (without ejecting the disc or USB device). Next time you select CD or USB: The radio station source, the player will start from where it has been stopped previously. Front-Panel Auxiliary Input: A front-panel stereo minijack is provided to allow the connection of almost any portable audio source with a 3.5mm headphone output. Simply connect your portable digital music player to the unit's front-panel auxiliary input, and you can listen to the audio from the portable player through the speakers in your mobile audio system. Audio Section MOSFET Amplifier: The JVC KD-R960BTS is equipped with a MOSFET amplifier. Compared to conventional power supplies, the MOSFET amplification circuit is smaller and more efficient, and it delivers increased power with less distortion and absolutely zero off/switching noise. More power means louder and cleaner music at higher volumes because you're not pushing the limits of the amplification circuit. The power output specs for the KD-R960BTS are as follows: Full Bandwidth Power: 22 watts RMS x 4 channels (at 4 ohms, 20-20kHz, 1% THD) Maximum Output Power: 50 watts x 4 channels (200 total watts) Note: When you are using the KD-R960BTS with factory speakers (or those rated to less than 50 watts peak), the Amplifier Gain Control can limit the amount of power being sent to those speakers. When the Amp Gain Control is set to "low," the volume control ranges from 0 (minimum) to 30 (maximum). When using speakers rated higher than 50 watts peak, you can set the Amp Gain Control to "high," and the volume control will range from 0 to 50. 2.5V/4CH Preamp Output: The KD-R960BTS is equipped with two pair of 2.5V preamp outputs (Front, Rear/SW). You can set the Rear/SW preamp outputs for connecting a pair of full-range rear speakers (through an external amplifier) or for connecting a subwoofer (through an external amplifier). When set for rear speakers, the rear outputs operate with the unit's fader control. When set for subwoofer, the outputs are non-fading. Subwoofer Controls: When the unit's Rear/SW preamp output is set to Subwoofer, you can set the cutoff frequency of the low-pass filter at 55Hz, 85Hz, or 120Hz. You can also adjust the subwoofer phase between 180° (reverse) or 0° (normal). In addition, you can adjust the head unit's subwoofer level between -8 and +8 (separate from the main volume level). Pro EQ: The KD-R960BTS is equipped with JVC's Pro EQ. The integrated equalizer offers 12 preset sound modes (Flat, Hard Rock, Jazz, Pop, R&B, Talk, Vocal Boost, Bass Boost, Classical, Dance, User 1, and User 2) suitable for the music genre of your choice. The User modes allow you to manually adjust the head unit's 3-band parametric EQ (Frequency, Level, and Q-Factor). Pro EQ Frequency Level Q Bass 60, 80, 100, 200 Hz +/- 12 dB (+6 to +6) 1.0, 1.25, 1.5, 2.0 Midrange 0.5, 1.0, 1.5, 2.5 kHz +/- 12 dB (+6 to +6) 0.75, 1.0, 1.25 Treble 10.0, 12.5, 15.0, 17.5 kHz +/- 12 dB (+6 to +6) Fixed Note: You can store EQ Pro bass, middle and treble tone settings for each source (Disc, Tuner, Aux, USB, iPod/iPhone, Android, Bluetooth, and Pandora/iHeart Radio). Audio Enhancers: The JVC KD-R960BTS offers the following audio adjustments to enhance your music listening experience. Digital Track Expander: The digital Track Expander automatically enhances compressed music files and restores the original richness of the recording. Bass Boost: The unit's Bass Boost enhances low bass frequencies. Loud/Loudness: This feature boosts low and high frequencies to produce a well-balanced sound at a low volume level. Volume Adjust: The input level of each source (other than FM) is adjustable relative to the FM radio volume, so there isn't a significant volume difference when changing sources. Each source is individually adjustable from -5 to +5. Key Beep: The in-dash head unit provides an audible beep to confirm button operation. This function can be turned On or Off. Display Features Detachable Face: The JVC KD-R960BTS features a detachable face to deter theft. A face-fixing screw is supplied for making the face non-detachable, if desired. No face case is included with this unit. An optional soft face case (142DFC1X, sold separately) can be purchased for this unit. 3 Zone Variable Color: The head unit's variable color illumination is separated into 3 Zones (Zone 1, Display Zone, and Zone 2). The KD-R960BTS offers 29 color presets and custom colors for each of these zones. You can choose one of these color presets or select the ColorFlow mode which scrolls through all 29 color presets. Additionally, there is a User preset, allowing you to individually adjust the intensity of Red, Green, and Blue from 0 to 31, resulting in approximately 30,000 custom color options. You can choose to use the same color for all 3 Zones, or use a different color for each separate Zone. Zone 1: Zone 1 consists of the rotary knob and the adjacent buttons along the left side of the head unit's front-panel. Display Zone: The Display Zone consists of the head unit's front-panel LCD screen only. Zone 2: Zone 2 consists of the USB port, Aux input, and the buttons toward the right side of the head unit's front-panel. Lighting Effects + Color Guide: You can select a preset color change pattern/speed for all 3 Zones (Zone 1, Display Zone, and Zone 2). Choose from Spectrum, Groove, Techno, Emotion, Relax, and Night Sweep. When activated, the Color Guide mode changes the display and all button illumination to white when menu settings or music list search are performed. Brightness & Dimmer Control: The JVC KD-R960BTS offers a brightness & dimmer control to suit day- and night-time driving. Brightness: The unit offers a daytime and nighttime brightness setting for the LCD, button, and USB input terminal. You can adjust the brightness level of each zone manually from 0-31. Dimmer: The unit's dimmer control can be set automatically or manually; select "Off" for daytime brightness setting, "On" for nighttime brightness setting, or "Auto" which switches between day and nighttime brightness setting automatically when you turn off/on the headlights (orange/white wire of harness must be connected to headlamp circuit). You can also set a specific time for the "Off" and "On" setting to be activated. Day & Time: The unit displays a 12- or 24-hour clock, as well as the day (Sun/Mon/Tue/Wed/Thu/Fri/Sat). The day & time can be selected to remain on, even if the head unit is switched off (as long as the vehicle's key is in the accessory or start position). Remote Control Smart Music Control App (for Android): JVC's Smart Music Control App lets you view the current status and perform simple gesture or voice control of the JVC head unit from your Bluetooth-paired Android smartphone (2.3+). The Smart Music Control App uses Bluetooth to communicate between your Android smartphone and the CD receiver; the head unit will auto connect to the Smart Music Control app when your Smartphone is in range. The Smart Music Control app is specifically designed for easy gesture control or voice command operation while driving, so driver and passenger can access information with ease from the Android Smartphone. With the Smart Music Control App, passenger and driver can check current playing song details or other car stereo information. Voice & Gesture Control: The JVC Smart Music Control App offers easy-to-use voice commands and gesture controls to operate the JVC in-dash receiver from your compatible Android smartphone. Voice Command: The JVC Smart Music Control App lets you operate certain head unit functions by voice commands. Voice commands include - Change Source, Search for Song/Artist/Album, Previous/Next Track, Repeat/Random, Preset Select, or Call Stored Contact. Gesture Control: The JVC Smart Music Control App lets you use finger gesture commands on your Android smartphone to control music playback of the JVC head unit. This type of gesture control is designed to operate the JVC head unit from your smartphone without having to look at your smartphone. Gesture control operations include Finger tap, Finger hold, Finger click, Finger swipe (right/left/up/down), and Finger curve (right/left/up/down). Music Library & Music Apps: From the JVC Smart Music Control App you can access your music library stored on your Android smartphone. Music apps like Pandora, iHeart Radio, etc... which you have already downloaded on your phone can also be added to the Smart Music Control App, so you have access to your online music as well from one easy-to-use application. EQ & Mood Settings: The JVC Smart Music Control app analyzes all of your songs that are stored in your Android smartphone's music library and creates a playlist according to your mood. Once the application has completed the analysis of the songs, simply move the "mood ball" within the app to your current mood, and this application will generate a list of songs that most fits your mood. You can also make sound adjustments with the app's built-in 5 preset equalizer. You can even create and save 3 of your own EQ settings. Phone: You can store your favorite contacts (up to 32) within the Smart Music Control app. Once your contacts are stored within the app, you can either tap on a contact name/number to dial it or speak a command to dial the saved contact name/number. Navigation Voice Prompts: You can launch Google Maps from the Smart Music Control App on your and Android smartphone and enter a destination. Navigation voice prompts will interrupt your music and play through your car speakers when using the Smart Music Control App; visual map data will still be displayed on the smartphone device. Information Display: The JVC Smart Music Control App will also display the head unit's source information, such as song/artist information and station identification. In addition, it provides EQ information display. Note: The JVC Smart Music Control App can be used in either Portrait mode or Landscape mode on your compatible Android smartphone. Wireless Remote Control: The KD-R960BTS comes supplied with a wireless remote control (RM-RK32). The remote contains Power, Attenuator, Sound, Source, Tracking, and Volume functions. The remote operates off of a single CR2025 3V Lithium-cell battery (included). Steering Wheel Remote Compatibility: The head unit features an OEM steering wheel remote control input wire (blue/yellow) within the included wiring harness that lets you keep your vehicle's factory radio steering wheel remote controls when used with an optional steering wheel audio control adapter (sold separately). Please consult Crutchfield's Outfit My Car to see if your vehicle is compatible. built-in Bluetooth for hands-free and audio streaming detachable face with Separate Variable color adjustments for 3 display zones Pandora and iHeart Radio control with iPhone and Android







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