All screen pictures in this catalogue are simulated.

iPods, iPhones, Android smartphones or any other accessories shown in this catalog are not supplied, and must be purchased separately.

- Wi-Fi® and the Wi-Fi CERTIFIED logo are trademarks of Wi-Fi Alliance.
- The Bluetooth® word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use of such marks by JVC KENWOOD Corporation is under license. Other trademarks and trade names are those of their respective owners.
- "Made for iPod", and "Made for iPhone" mean that an electronic accessory has been designed to connects 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 note that the use of this accessory with iPod, or iPhone may affect wireless performance. iPhone, iPod, iPod classic, iPod nano, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. Lightning is a trademark of Apple Inc.
- Use of the Apple CarPlay logo means that a vehicle user interface meets Apple performance standards. Apple is not responsible for the operation of this vehicle or its compliance with safety and regulatory standards. Please note that the use of this product with iPhone, iPod, or iPad may affect wireless performance. Apple CarPlay is a trademark of Apple Inc.
- Android, Android Auto, Google Play and other marks are trademarks of Google Inc.
- The android robot is reproduced or modified from work created and shared by Google and used according to terms described in the Creative Commons 3.0 Attribution License.
- The product with the Hi-Res Audio logo is conformed to Hi-Res Audio standard defined by Japan Audio Society. The logo is used under license from Japan Audio Society.
- The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries.
- DivX®, DivX Certified® and associated logos are trademarks of DivX, LLC and are used under license.
- The "AAC" logo is a trademark of Dolby Laboratories.
- SPOTIFY and the Spotify logo are among the registered trademarks of Spotify AB.
- Waze, and Waze logo are trademarks of Waze Mobile Ltd. The Images may be different from the actual images.
- Dolby, Dolby Audio and the double-D symbol are trademarks of Dolby Laboratories.

Design and specifications subject to change without notice.

The photos of the products featured in this brochure may not be of actual products that are available in your country.

Copyright © 2017, JVCKENWOOD Corporation. All Rights Reserved.



JVCKENWOOD ASIA HEADQUARTERS

1 ANG MO KIO STREET 63, SINGAPORE 569110



http://sg.jvc.com/car/ http://in.jvc.com/car/

YEARS AHEAD. DRVN BY JVC. over Wi-Fi® android auto Works with Apple CarPlay MCBILE ENTERTAINMENT 2017

YEARS AHEAD. THE JVC FLAGSHIP MODEL,

Now Playing

KW-V930BW

Built-in Wi-Fi®,

6.8inch WVGA Clear-coated Display, AV Receiver

Tech Specs -C

- Apple CarPlay[™] via USB connection
- Android Auto[™] via USB connection
- Air Mirroring, Smartphone Mirroring over Wi-Fi[®]
- Built-in Wi-Fi®
- Built-in Bluetooth® Version 3.0
- Rear Dual USB inputs
- Maximum 1.5A Quick Charging for selected Android[™] Smartphones
- iPhone[®] and Android[™] music playback

Tech Specs -Audio & Visual-

- 6.8inch WVGA 800x480 pixels
- Clear-coated Resistive Touch Panel
- Customizable GUI background



- FM/AM Radio with Radio Data System (Digital Processing Tuner)
- MOS-FET 50W x4ch Amplifier
- 13-Band Graphic EQ / Time Alignment
- Playable High-Resolution Audio File
- K2 Technology to Reproduce High-Resolution Sound

Tech Specs -P

- Rear View Camera Input includes Guideline
- AV Input x1 and Output x1

• RGB / 3rd Party's Navigation Interface Direct OEM Steering Remote

ULTIMATE CONNECTIVITY



via USB Connection

CarPlay takes the things you want to do with your iPhone while driving and puts them right on the KW-V930BW screen. You can get directions, make calls and listen to music all in a way that allows you to stay focused on the road.

The service may not be available in certain countries. For details, see: http://www.apple.com/ios/carplay/





High quality BT music streaming for iPhone via AAC,

4kHz

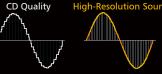
Hands-free Profile 1.6 for natural voice.

advanced audio coding technology.









192kHz / 24bit

44.1kHz / 16bit

The KW-V930BW can play up to 192kHz / 24bit audio files. You can enjoy true high-resolution sound.



via USB Connection

A simple USB connection gives you immediate access to apps, navigation, music and voice control. A simplified touch screen interface combined with voice control provides a safer driving experience.

The service may not be available in certain countries. For details, see: http://www.android.com/auto/



It covers wider frequency range and produce clear hands-free voice while driving.





K2 Technology is JVCKENWOOD's original technology that reproduces the original master sound by up-converting frequency range and bit rate. For example, K2 Technology up-converts CD data (44.1kHz / 16bit) to 192kHz / 32bit, and recreates higher resolution sound. The K2 Technology in the KW-V930BW works with all sources.



Works with Apple CarPlay

android auto







The KW-V930BW comes equipped with a 13-Band EQ so that you can fine tune the sound quality based on your taste. Also, by adjusting each speaker's distance to the center of the listening position, the KW-V930BW automatically manages the sound output timing and makes the sound arrive at the listening position at exactly the same time.

Virtually elevates the speaker position by adjusting the built-in DSP & EQ. The KW-V930BW also comes with high voltage 4.0V / 3-Preouts so that you can enhance the existing sound system.

Air Mirroring is a groundbreaking solution for seamlessly displaying your Android or iPhone apps on the KW-V930BW screen without cables or a network connection. 2-way communication (touch control) is available for selected Android Smartphones.

Supports FAT 16 / 32 and NTFS. Max 1.5A quick charging capability for selected Android Smartphones. USB Video Output to Rear Monitor.

Including play, pause, skip, search playlist and browse station. For service availability in your country, check www.spotify.com

SMARTPHONE AIR MIRRORING READY.

Tuner

KW-V630BT

HDMI[™] Interface, 6.8inch WVGA Clear-coated Display, AV Receiver

Tech Specs -Connectivit

- HDMI™ Interface
- Ready for Air Mirroring (Smartphone Wireless Mirroring)
- Built-in Bluetooth® Version 3.0
- Rear USB input
- Maximum 1.5A Quick Charging for selected Android™ Smartphones
- iPhone® and Android™ music playback

Tech Specs -Audio & Visual-

- 6.8inch WVGA 800x480 pixels
- Clear-coated Resistive Touch Panel
- Customizable GUI background







- FM/AM Radio with Radio Data System (Digital Processing Tuner)
- MOS-FET 50W x4ch Amplifier
- 13-Band Graphic EQ / Time Alignment
- K2 Technology to Reproduce High Quality Sound

Tech Specs -Peripheral Interfaces-

- Rear View Camera Input includes Guideline
- AV Input x1 and Output x1
- RGB / 3rd Party's Navigation Interface
- Direct OEM Steering Remote

CONNECTIVITY



Equipped with HDMI™ Interface, Ready for Smartphone "Air Mirroring

Air Mirroring is a groundbreaking solution for seamlessly displaying your Android or iPhone apps on the KW-V630BT screen without cables or a network connection. Simply connect a 3rd party's HDMI / Wi-Fi dongle to the KW-V630BT and you can enjoy mirroring.



Connect up to 5 Bluetooth devices simultaneously, so you and

your friends can take turns streaming music like a DJ.

High quality BT music streaming for iPhone via AAC,

advanced audio coding technology.

Ready for

Bluetooth®

v3.0

*

Max 1.5A Charging

Air Mirroring

BT Audio

K2

TECHNOLOGY

Fi Sound Quality

3luetooth" v3.0 / Dual Phone Hands-free Ready

You can connect two phones via Bluetooth, with secure and simple pairing. Calls to either phone can be received easily with a push of the KW-V630BT screen. Improved Sound Quality with Hands-free Profile 1.6 Wideband Speech.



JVC Remote App via Bluetooth

Switch KW-V630BT source by gesture or by remote control mode from your smartphone. You can also adjust Time Alignment and 13-band EQ settings with this Remote App. The JVC Remote App is available for both iOS and Android.



13-Band EQ / Time Alignment

The KW-V630BT comes equipped with a 13-Band EQ so that you can fine tune the sound quality based on your taste. Also, by adjusting each speaker's distance to the center of the listening position, the KW-V630BT automatically manages the sound output timing and makes the sound arrive at the listening position at exactly the same time.

K2 Technology reproduces the original master sound by

The K2 Technology in the KW-V630BT up-converts CD data

(44.1kHz /16bit) to 48kHz / 24 bit, and recreates higher resolution sound. It works with CD. USB and BT Audio.

up-converting frequency range and bit rate.



USB input

Supports FAT 16 / 32. Max 1.5A quick charging capability for selected Android Smartphones. USB Video Output to Rear Monitor.

Full control of Spotify

Including play, pause, skip, search playlist and browse station.

For service availability in your country, check www.spotify.com





Sound Lift Function

Virtually elevates the speaker position by adjusting built-in DSP & EQ.

High Voltage 4.0V / 3-Preouts

The KW-V630BT is ready to expand your existing sound system. JVC's "drvn" amplifiers and speakers will be a perfect match with JVC AV receivers.

EEYOND YOUR EXPECTATION. ENTRY-CLASS AV RECEIVERS.



KW-V430BT

6.8inch WVGA Clear-coated Display, AV Receiver

Tech Specs -\

• 6.8inch WVGA 800x480 pixels

- 6.8inch Touch Panel & 6.2inch LCD Display
- 6.2inch WVGA 800x480 pixels Display All models equipped with "Clear-coated" Panel.

Tech Specs -

- Built-in Bluetooth® Version 3.0
- Maximum 1.5A Quick Charging for selected Android™ Smartphones
- iPhone® and Android™ music playback

Tech Specs -/

- FM/AM Radio with Radio Data System (Digital Processing Tuner)
- MOS-FET 50W x4ch Amplifier
- 13-Band Graphic EQ / Time Alignment
- K2 Technology to Reproduce High **Quality Sound**

Tech Specs -P

• —

- Rear View Camera Input includes Guideline
 AV Input x1 and Output x1
- RGB / 3rd Party's Navigation Interface

Direct OEM Steering Remote

Rear USB

KW-V330BT

6 8inch Touch Panel

& 6.2inch WVGA Clear-coated Display, AV Receiver



KW-V230BT

6.2inch WVGA Clear-coated Display, AV Receiver

Front USB

THE COMMON FEATURES



You can connect two phones via Bluetooth. Calls to either phone can be received easily with a push of the KW-V series screen. Improved Sound Quality with Hands-free Profile 1.6 Wideband Speech.



Connect up to 5 Bluetooth devices simultaneously, so you and your friends can take turns streaming music like a DJ. High quality BT music streaming for iPhone via AAC.



You can switch source, and adjust Time Alignment and 13-band EQ settings with this App. It's available for both iOS and Android.



Audio files

Supports FAT 16 / 32. Max 1.5A quick charging capability for selected Android Smartphones. USB Video Output to Rear Monitor.

Including play, pause, skip, search playlist and browse station. For service availability in your country, check www.spotify.com



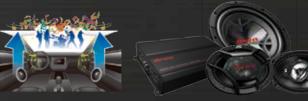
The K2 Technology in the KW-V430BT / 330BT and 230BT up-converts CD data (44.1kHz / 16bit) to 48kHz / 24 bit, and recreates higher resolution sound. It works with CD, USB and BT Audio.



By adjusting each speaker's distance to the center of the listening position, the KW-V series automatically manages the sound output timing and make the sound arrive at the listening position at exactly the same time.



The KW-V series comes equipped with a 13-Band EQ so that you can fine tune the sound quality based on your taste.



Virtually elevates the speaker position by adjusting built-in DSP & EQ.

The KW-V430BT / 330BT and 230BT are ready to expand your existing sound system. JVC's "drvn" amplifiers and speakers will be a perfect match with JVC AV receivers.

PERFECT FIT

KW-V520BT

200mm Wide

7inch WVGA Clear-coated Display, AV Receiver

Tech Specs -Connectivity-

- Built-in Bluetooth® Version 3.0
- Rear USB input
- Maximum 1.5A Quick Charging for selected Android™ Smartphones
- iPhone® and Android™ music playback

Tech Specs -Audio & Visual-

- 7inch WVGA 800x480 pixels Resistive Touch Panel
- FM/AM Radio with Radio Data System
- (Digital Processing Tuner)
- MOS-FET 50W x4ch Amplifier
- 13-Band Graphic EQ / Time Alignment
- K2 Technology to Reproduce High Quality Sound







Tech Specs -Peripheral Interfaces-

- Rear View Camera Input includes Guideline
- AV Input x1 and Output x1
- RGB / 3rd Party's Navigation Interface
- Direct OEM Steering Remote

Playing Tuner JVC KW-V5206T JAC USB

THE KEY FEATURES

Bluetooth® v3.0 / Dual Phone Hands-free Ready

You can connect two phones via Bluetooth. Calls to either phone can be received easily with a push of the KW-V series screen. Improved Sound Quality with Hands-free Profile 1.6 Wideband Speech.



MPEG2 DivX

USB input

Supports FAT 16 / 32. Max 1.5A guick charging capability for selected Android Smartphones. USB Video Output to Rear Monitor.





K2 Technology for Original Master Sound

The K2 Technology in the KW-V520BT up-converts CD data (44.1kHz / 16bit) to 48kHz / 24 bit, and recreates higher resolution sound. It works with CD, USB and BT Audio.



13-Band EO / Time Alignment

The KW-V520BT comes equipped with a 13-Band EQ so that you can fine tune the sound quality based on your taste. Also, by adjusting each speaker's distance to the center of the listening position, the KW-V520BT automatically manages the sound output timing and makes the sound arrive at the listening position at exactly the same time.

CONTINUING MODELS



KW-V11

6.2inch WVGA Display, AV Receiver

KW-VII KEY SPECS

Tech Specs -Connectivity-

 Front USB Input Maximum 1A Charging

iPhone[®] music playback

Support for USB Mass Storage Class

Tech Specs -Audio & Visual-

6.2inch WVGA 800x480 pixels

 FM/AM Radio with Radio Data System MOS-FET 50W x4ch Amplifier

5-Band Parametric EQ

4.0V 3-Preouts

Tech Specs -Peripheral Interfaces-

Rear View Camera Input

AV Input x1 and Output x1
 Direct OEM Steering Remote

KW-VIZ KEY SPECS

Tech Specs -Connectivity-

USB Input (USB 2.0 High Speed)

Maximum 1A Charging

• iPhone music playback

Support USB Mass Storage Class

Tech Specs -Audio & Visual-

• 6.2inch WVGA 800x480 pixels

• FM/AM Radio with Radio Data System

MOS-FET 50W x4ch Amplifier
3-Band EQ
2.0V 3-Preouts

Tech Specs -Peripheral Interfaces-

Rear View Camera Input

AV Input x1 and Output x1

KD-DV5606 1Din DVD Receiver

KW-V12

6.2inch WVGA Display, AV Receiver



KD-DV5606 KEY SPECS

Tech Specs -Connectivity-

Front USB and AUX Input / Maximum 500mA Charging
 WAV / MP3 / WMA Compatible

• JPEG / MPEG1 and 2 Compatible

Tech Specs -Audio & Visual-

FM/AM Radio with RDS

• MOS-FET 50W x4ch Amplifier / 3-Band Parametric EQ / 2.5V 1-Preout AV Output x1

FEATURE COMPARISON CHART

JVC MULTIMEDIA LINEUP FEATURE COMPARISON.

















		Name and Address of the Owner, where the Owner, which is the Ow		1000						
model		KW-V930BW	KW-V630BT	KW-V430BT	KW-V330BT	KW-V230BT	KW-V520BT	KW-V11	KW-V12	KD-DV5606
Display	Size (Inch)	6.8" WVGA	6.8" WVGA	6.8" WVGA	6.8" / 6.2" WVGA	6.2" WVGA	7.0" WVGA	6.2" WVGA	6.2" WVGA	-
	Touch Screen Type	Clear Resistive	Clear Resistive	Clear Resistive	Clear Resistive	Clear Resistive	Resistive	Resistive	Resistive	-
	Apple CarPlay™	Yes	-	-	-	-	-	-	-	-
ĺ	Android Auto™	Yes	-	-	-	-	-	-	-	-
Smartphone Integration	Built-in Air Mirroring	Yes	-	-	-	-	-	-	-	-
1	Ready for Air Mirroring	-	Yes (HDMI)	-	-	-	-	-	-	-
ĺ	Spotify	Yes	Yes	Yes	Yes	Yes	Yes	-	-	-
	2-Phone Hands Free Ready	Yes	Yes	Yes	Yes	Yes	Yes	-	-	-
Bluetooth® v3.0	Music Streaming	Yes	Yes, Streaming DJ	Yes, Streaming DJ	Yes, Streaming DJ	Yes, Streaming DJ	Yes	-	-	-
Bidetootii VS.0	AAC for iPhone®	Yes	Yes	Yes	Yes	Yes	Yes	-	-	-
ĺ	JVC Remote App	-	Yes	Yes	Yes	Yes	-	-	-	-
	Video Format	MPEG1, 2, 4 / H.264 / MKV / WMV	DivX / MPEG 1, 2 / JPEG	DivX / MPEG 1, 2 / JPEG	DivX / MPEG 1, 2 / JPEG	MPEG 1, 2 / JPEG	MPEG 1, 2 / JPEG			
ĺ	Video Output to Rear Monitor	Yes	Yes	Yes	Yes	Yes	Yes	Yes	-	-
USB	Audio Format	FLAC / DSD / AAC / MP3 / WMA / WAV / Vorbis	FLAC / AAC / MP3 / WMA / WAV	FLAC / AAC / MP3 / WMA / WAV	FLAC / AAC / MP3 / WMA / WAV	FLAC / AAC / MP3 / WMA / WAV	AAC / MP3 / WMA / WAV	MP3 / WMA / WAV	MP3 / WMA	WAV / MP3 / WMA
	Maximum 1.5A Quick Charge	Yes, for Selected Android	Yes, for Selected Android	Yes, for Selected Android	Yes, for Selected Android	Yes, for Selected Android	Yes, for Selected Android	Max 1A	Max 1A	Max 1A
	Video Format	MPEG1, 2, 4 / H.264 / MKV / WMV	DivX / MPEG 1, 2 / JPEG	DivX / MPEG 1, 2 / JPEG	DivX / MPEG 1, 2 / JPEG	MPEG 1, 2 / JPEG	MPEG 1, 2 / JPEG			
DVD/ CD Playback	Video Output to Rear Monitor	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Audio Format	FLAC / AAC / MP3 / WMA / WAV / Vorbis	AAC / MP3 / WMA / WAV	AAC / MP3 / WMA / WAV	MP3 / WMA / WAV	MP3 / WMA	WAV / MP3 / WMA			
Radio		FM / RDS / AM	FM / RDS / AM	FM / RDS / AM	FM / RDS / AM	FM / RDS / AM	FM / RDS / AM	FM / RDS / AM	FM / RDS / AM	FM / RDS / AM
	K2 Technology	Yes, Hi-Res	Yes	Yes	Yes	Yes	Yes	-	-	-
ĺ	13-Band EQ	Yes	Yes	Yes	Yes	Yes	Yes	5-Band Para-EQ	3-Band EQ	3-Band EQ
Audio Section	Time Alignment	Yes	Yes	Yes	Yes	Yes	Yes	-	-	-
ĺ	3-Way X'over Mode	Yes	Yes	Yes	Yes	Yes	Yes	-	-	-
ĺ	Audio Preout	4.0V / 3-Preouts	4.0V / 3-Preouts	4.0V / 3-Preouts	4.0V / 3-Preouts	4.0V / 3-Preouts	4.0V / 3-Preouts	4.0V / 3-Preouts	2.0V / 3-Preouts	2.5V / 1-Preout
Expandability, etc	Rear View Camera Input	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	-
	Rear Camera Guideline	Yes	Yes	Yes	Yes	Yes	Yes	-	-	-
	RGB 3rd Party Nav-Interface	Yes	Yes	Yes	Yes	Yes	Yes	-	-	-
	AV Input / AV Output	-	1/1	1/1	1/1	1/1	1/1	1/1	1/1	1/1
	Direct OEM Steering Remote	Yes	Yes	Yes	Yes	Yes	Yes	Yes	-	-
	200mm Panel / Trim	-	-	-	Trim	Trim	Panel	Trim	-	-
	Remote Controller	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

CAMERA SOLUTION.

KV-CM30 Rear View Camera

Camera Dimensions W:23.4mm x H:23.4mm x D:23.9mm Weight: 22g (Camera Only)









1/3.6" Color CMOS Sensor with Effective 330,000 Pixels. Waterproof Design. Includes Flexible Mounting Bracket.

FW UPDATES.

Car Electronics Support Information Please check the below site

Search for a model name

Select an initial of model name:

and get the latest support information.

http://www.jvc.net/cs/car/

Enter a model name:



UP DATE

search

DIRECT OEM STEERING REMOTE

DIRECT OEM STEERING REMOTE FUNCTION WHICH WORKS WITH MOST JAPANESE AND KOREAN VEHICLES.

TOYOTA (20P	P)	TOYOTA (28	IP)	TOYOTA (26	SP)	TOYOTA (10P-	+6P)	HONDA (20F	P-B)	HONDA (20)	P-A)
Input 1 :	Green	Input 1 :	Green								
Input 2 :	Purple	Input 2 :	NC	Input 2 :	NC						
ST REMOTE GND :	Gray	ST REMOTE GND :	Gray								
HONDA (24P))	NISSAN (16F	P-A)	NISSAN (20	P)	NISSAN (16F	P-B)	MITSUBISHI (20P)	MAZDA (24	.P)
									f		
Input 1 :	Green	Input 1 :	Green								
Input 2 :	NC	Input 2 :	Purple	Input 2 :	Purple	Input 2 :	Purple	Input 2 :	NC	Input 2 :	NC
ST REMOTE GND :	Gray	ST REMOTE GND :	Gray								
SUBARU (20P	2)	SUBARU (8	P)	SUZUKI (20	P)	ISUZU (16	P)	HYUNDAI / KIA ((24P-A)	HYUNDAI / KIA	(24P-B)
Input 1 :	Green	Input 1 :	Green								
Input 2 :	NC	Input 2 :	NC								
ST REMOTE GND :	Gray	ST REMOTE GND :	Gray								

The information for each vehicle above was investigated by JVCKENWOOD Asia Headquarters, and may not cover all of the connector type: Please contact your local JVC dealers for details.

*Location of Steering Remote Connector

If the vehicle is equipped with an OEM steering remote controller, the steering remote connector is commonly located in the console.

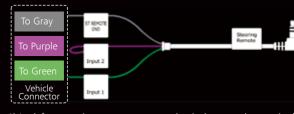


*How to view Steering Remote Connector

All steering wheel remote controls to the left are vehicle-side connectors and drawn from the side. (view indicated by arrow)



*Steering Remote Cable (included in the unit)



- Look for a steering remote connector that is the same shape as in the image to the left in the console.
- 2) Connect "Input 1", "Input 2" and "ST REMOTE GND" to the pins shown in matching colors on the above list of connectors.





CS-JS600

30W 16cm 2Way Speakers

35Hz - 22kHz

43mm

SERIES

Specifications

Rated Power at 40hms
*RMS Continuous Power

Frequency Response

Mounting Depth (mm)



CS-J620X / 520X / 420X

30W/30W/21W

35Hz / 40Hz / 45Hz - 22kHz

43mm / 43.5mm / 43.1mm



CS-J610X / 510X / 410X

30W/30W/21W

35Hz | 40Hz | 45Hz - 20kHz

43mm / 43.5mm / 43.1mm



CS-J6930

45W 6 x 9inch 3Way Speakers

30Hz - 22kHz

76mm



Mounting Depth (mm)

Carbon Myca Cone

81mm / 81mm

HIGH SPL SOUND.

Specifications	CS-HX6959 / 6949
Rated Power at 4ohms *RMS Continuous Power	80W / 80W 6x9inch 5Way / 4Way Speakers
Peak Power	650W / 600W
Frequency Response	25Hz - 30kHz / - 25kHz

PRIVE DYNAMIC SOUND.



Super Heat-Resistant ABS Gasket

1,106g Ferrite Magnet / Faston Terminal. Sound Pressure Level 87.5dB/W.m



Balanced Speaker-level Input

with Signal Sensing Turn-On

MOS-FET for Responsive Operation

120Hz / 12dB High Pass Filter 80Hz / 12dB Low Pass Filter

The high-current transistor ensures fast, efficient power transfer for responsive operation and improves the sound linearity.



CS-DR620

16cm 2Way Speakers

RMS Power at 4ohms 50W





CW-DR120

3D Structure Olefin Diaphragm High-Density Foam Surrounding.

30cm Subwoofer

RMS Power at 4ohms 300W

KS-DR3004 AB Class, 4 / 3 / 2 ch Amplifier

RMS Power at 4ohms 60W x 4

JVC THD(4Ω) > 0.04%

Total Harmonic Distortion 40W 1kHz @4Ω Mid-range distortion reduced, achieving clear sound quality.



* Based on JVC measurement results

Others THD $(4\Omega) > 1\%$ Total Harmonic Distortion 40W 1kHz @4Ω

Specifications	KS-DR3004	KS-DR3002	KS-DR3001D
Rated Power at 4ohms *RMS Continuous Power	60W x 4 ch / 180W x 2 ch at Bridged 4 ch Amplifier	65 W x 2 ch / 180 W at Bridged 2 ch Amplifier	250W at 40hms / 400W at 20hms Class-D, Mono Amplifier
Maximum Power	800 W	400 W	800 W
THD	0.04%	0.04%	0.08%
ilters	High / Low Pass Filter	High / Low Pass Filter	Low Pass Filter
nensions (mm)	322(W) x 185(D) x 52(H)	194(W) x 185(D) x 52(H)	227(W) x 185(D) x 52(H)



Specifications	CS-DR620 / 520 / 420	CS-DR600C	CS-DR6940 / 6930	CW-DR120
Rated Power at 4ohms *RMS Continuous Power	50W / 40W / 35W 16cm / 13cm / 10cm 2Way Speakers	60W 16cm Component Speakers	90 W / 70 W 4Way / 3Way Speakers	300W 30cm Subwoofer
Peak Power	300W/26 <mark>0</mark> W/220W	360W	550W / 500W	1800 W
requency Response	85Hz - 23.8kHz / 85Hz - 25kHz / 114Hz - 23kHz	76Hz - 24kHz	56Hz / 58Hz - 21kHz	25Hz - 2500Hz
ounting Depth (mm)	44mm / 44.5mm / 45.5mm	56.5mm	79mm / 79mm	 136.6mm

BLUETOOTH AUDIO SOLUTIONS. YOUR SMARTPHONE CAN BE AN ADVANCED CONTROLLER.





K2 Technology for Original Master Sound

The K2 Technology in the KD-R881BT / 781BT and KD-X341BT up-converts CD data (44.1kHz / 16bit) to 48kHz / 24 bit, and recreates higher resolution sound. It works with CD, USB and BT Audio.



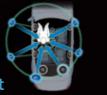
13-Band EQ / Volume Link EQ Adjustment

You can fine tune the sound quality by adjusting the built-in 13-Band EQ. Also, JVC Audio automatically boosts specific frequencies in the audio signal sync with volume levels to compensate for the impact of road noise.



JVC Remote App via Bluetooth

You can switch source, and adjust Time Alignment and 13-band EQ settings with this App. It's available for both iOS and Android.



Time Alignment

Î

Also, by adjusting each speaker's distance to the center of the listening position, the audio receiver will automatically manage the sound output timing and make the sound arrive at the listening position at exactly the same time.





KD-X341BT

THE COMMON CONNECTIVITY FEATURES



Bluetooth® v3.0 / Dual Phone Hands-free Ready

You can connect two phones via Bluetooth. Calls to either phone can be received easily with a push of a receiver's key. Improved Sound Quality with Hands-free Profile 1.6 Wideband Speech.



JVC Streaming DJ

Connect up to 5 Bluetooth devices simultaneously, so you and your friends can take turns streaming music like a DJ.
High quality BT music streaming for iPhone via AAC.



Audio files FLAC WAV MP3 / WMA

USB input

Max 1.5A guick charging capability for selected Android Smartphones.



Sound Lift Function

Virtually elevates the speaker position by adjusting built-in DSP & EQ.

High Voltage 4.0V Audio Preout

Ready to expand your existing sound system.

KD-R881BT: 3-Preouts / KD-R781BT and KD-X341BT: 2-Preouts

Specifications		KD-R881BT	KD-R781BT		KD-X341BT	
Built-in Bluetooth®	Ä	Yes, Ver 3.0	Yes, Ver 3.0		Yes, Ver 3.0	
Works with JVC Remote App		Yes	Yes		Yes	
USB		Yes, Front Prod Prod Phone	Yes, Front	Ye	es, Front BiPod □iPhone	
Compatible Audio Files	72.	FLAC / WAV / MP3 / WMA	FLAC / WAV / MP3 / WMA	FLAC	C/WAV/MP3/WMA	
Smartphone Charging	M	lax 1.5A for Selected Android	Max 1.5A for Selected Android	Max 1.5	A for Selected Android	
ludio Preout	77	4.0V 3-Preouts	4.0V 2-Preouts	4.	0V 2-Preouts	
Q		13-Band EQ	13-Band EQ		13-Band EQ	
ne Alignment		Yes	Yes		Yes	
ey Illumination Color		Blue	Red	1	Blue	
emote Controller		Included	Included		ncluded	

14

SLEEK DESIGN Entry class use / co audio solutions.

THE COMMON





USB Input / Android™ Music Playback Support for Android Open Accessory Protocol

Support for Android Open Accessory Protocol v2 to secure music playback for Android.

Maximum 1A charging capability.



One-touch "drvn" EQ + 12-Preset EQ

JVC Audio is ready to sync with your preference of sound character.

		Bass Boost	Hard Rock	R&B	
	dryn EQ	Classical	Нір Нор	Talk	
arvn EQ	Dance	Jazz	User		
		Flat	Рор	Vocal Boost	



Vertical Alignment LCD Display

Higher Contrast & Wider Viewing Angle, Improved LCD Display.





USB / CD Receiver





KD-R482
USB / CD Receiver

Specifications	KD-R481	KD-R486	KD-R489	KD-R482	KD-R681
USB	Yes, Front	Yes, Front	Yes, Front	Yes, Front	Yes, Front ☐ Phone ☐ Phone
Compatible Audio File	FLAC / WAV / MP3 / WMA				
Smartphone Charging	Max 1A				
Audio Preout	2.5V 1-Preout	2.5V 1-Preout	2.5V 1-Preout	2.5V 1-Preout	2.5V 2-Preouts
EQ.	3-Band Para-EQ				
igital Processing Tuner	Yes	Yes	Yes	Yes	Yes
y Illumination Color	Blue	Red	White	Red	Blue
note Controller	Included	Included	Included	Included	Included

DUAL DIN AUDIO SOLUTIONS.



KW-R920BT

USB / CD Receiver

KW-R520

USB / CD Receiver



KW-R920BT / KW-R520 both include 200mm wide escutcheon.

KW-R9E0BT KEY FEATURES



Bluetooth® v3.0 / Dual Phone Hands-free Ready

You can connect two phones via Bluetooth.

Calls to either phone can be received easily with a push of the Bluetooth button. Improved Sound Quality with Hands-free Profile 1.6 Wideband Speech. Bluetooth Music Streaming.







Audio files

USB Input / Android™ and iPhone® Music Playback

Max 1.5A quick charging capability for selected Android Smartphones.





K2 Technology for Original Master Sound

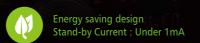
The K2 Technology up-converts CD data (44.1kHz / 16bit) to 48kHz / 24 bit, and recreates higher resolution sound. It works with CD, USB and BT Audio.

Specifications	KW-R920BT	KW-R520
Built-in Bluetooth®	Yes, Ver 3.0	
JVC Remote App		
USB	Yes □iPod □iPhone	Yes
Compatible Audio Files	FLAC / WAV / MP3 / WMA	FLAC / WAV / MP3 / WMA
Smartphone Charging	Max 1.5A for Selected Android	Max 1A
Audio Preout	4.0V 3-Preouts	2.5V 1-Preout
EQ	13-Band EQ	3-Band Para EQ
igital Processing Tuner	Yes	Yes
ey Illumination Color	3-Zone Multi-Color	Multi-Color
mote Controller	ote Controller Included	
)	Built-in Bluetooth® JVC Remote App USB Compatible Audio Files Smartphone Charging Audio Preout EQ ingital Processing Tuner by Illumination Color	Built-in Bluetooth® Yes, Ver 3.0 JVC Remote App USB Yes FLAC / WAV / MP3 / WMA Smartphone Charging Audio Preout Audio Preout Audio Preout EQ 13-Band EQ sigital Processing Tuner Yes Illumination Color 3-Zone Multi-Color

DIGITAL MEDIA RECEIVERS



KD-X141M USB Receiver



THE COMMON KEY FEATURES



USB Input / Android™ and iPhone® **Music Playback**

Max 1.5A quick charging capability for selected Android Smartphones.



"drvn" EQ + 12-Preset EQ

JVC Audio is ready to sync with your preference of sound character.

drvn EQ	Bass Boost	Hard Rock	R&B
	Classical	Нір Нор	Talk
	Dance	Jazz	User
	Flat	Рор	Vocal Boost



KD-X241 iPod USB Receiver



Specifications	KD-X141	KD-X241
USB	Yes	Yes iPod iPhone
Android™ Music Playback	Yes	Yes
iPhone® Music Playback	No	Yes
Compatible Audio File	FLAC / WAV / MP3 / WMA	FLAC / WAV / MP3 / WMA
Smartphone Charging	Max 1A	Max 1A
Audio Preout	2.5V 1-Preout	2.5V 1-Preout
EQ	3-Band Para EQ	3-Band Para EQ
Digital Processing Tuner	Yes	Yes
ey Illumination Color	Red	Red
emote Controller	Included	Included