

All screen pictures in this catalogue are simulated.
iPods, iPhones, Android smartphones or any other accessories shown in this Catalogue 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 connect specifically to iPod, or iPhone, respectively, and has been certified by the developer to meet Apple performance standards.
Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.
Please 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 LLC.
- DivX, DivX Certified and associated logos are trademarks of DivX, LLC and are used under license.
- The YouTube logo is a registered trademark of Google LLC.

 The products with these logos are conformed to the High-Resolution Audio standard defined by Japan Audio Society.
These logos are used under license from Japan Audio Society.
LDAC and LDAC logo are trademarks of Sony Corporation.

Design and specifications are subject to change without notice.
The photos of the products featured in this catalogue may not be of actual products that are available in your country.

Copyright © 2020, JVC KENWOOD Corporation. All Rights Reserved.

JVC

JVC KENWOOD ASIA HEADQUARTERS
1 ANG MO KIO STREET 63, SINGAPORE 569110



<http://sg.jvc.com/car/>



<http://in.jvc.com/car/>

"JVC" is a brand of JVC KENWOOD Corporation.



DIVE INTO EXTRAORDINARY

Hi-Resolution Audio™, Apple CarPlay™, Android Auto™, Wi-Fi™

COLLECTION 2020



JVC

MOBILE
ENTERTAINMENT

Extraordinary JVC at a Glance.



KW-M960BW

6.8 inch WVGA
Clear-coated Resistive Display



Closer to Musical Truth

We, JVC have been creating high quality Audio & Visual product since 1927. Especially for the sound, we state "Closer to Musical Truth" as our slogan, and continue research & development of various technology. Also, our exploration led to the creation of our own recording studio, called "Victor Studio". Equipped with our cutting edge technologies, Victor Studio has been the cradle of various audio technology developments and recording innovations. As a result, the studio has published many sound masterpieces, and grown into a trusted and highly professional recording studio in Japan. Our products have continually lead the way throughout the history of our development. Everything we do is in passionate pursuit of truer, richer sound.



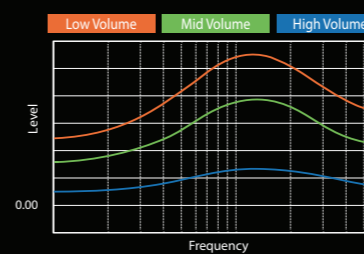
High Resolution Audio Playback

High Resolution Audio file (96kHz/24bit or higher) playback via USB. And also playable via Bluetooth by using LDAC technology*. LDAC is a highly efficient file compression technology and makes it possible to transfer audio files via Bluetooth without down conversion.

*Your smartphone / audio device also needs to support LDAC.

Volume Link EQ

Boosts specific frequencies in the audio signal to compensate for the impact of road noise.

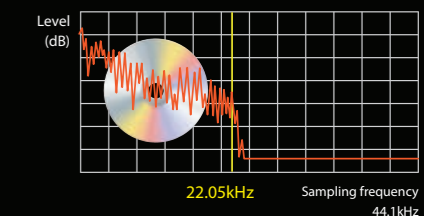


ENHANCED DIGITAL SOUND TECHNOLOGY

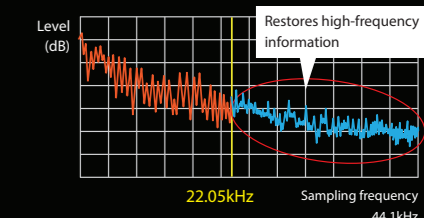
K2 Technology

K2 is a reverse compression technology to reproduce original mastering sound quality from a compressed file format. For example, the maximum sampling frequency of CD format is 44.1kHz. But K2 can up-convert the sampling rate up to 192 kHz, equivalent with non compressed master file. And K2 also can restore high-frequency range above 20kHz which is lost during CD formatting.

CD Format



Waveform After Restoration with K2



Sound Lift

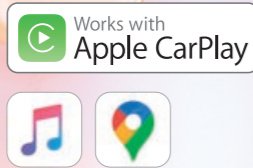
Virtually raise the sound position heard from the speakers by adjusting the sound frequencies.



*LDAC and LDAC logo are trademarks of Sony Corporation.



FEEL FREE – The Ultimate Comfort



Apple CarPlay via Wi-Fi & USB

A smarter, safer and more fun way to use your iPhone in the car. Apple CarPlay gives iPhone users an intuitive way to make calls, use Maps, listen to music with just a word or a touch. With the latest iOS version (iOS 13.0 and higher), 3rd party navigation apps like Google Maps™ are supported.

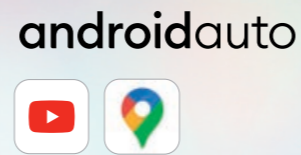
Some features, applications, and services are not available in all areas. For details, see : www.apple.com/ios/feature-availability/#applecarplay-applecarplay



USB Mirroring for iPhone & Android

Seamlessly display your iPhone and Android phone screen on the JVC screen via USB. 2-Way touch control can be supported for Android phone.

*"Mirroring for JVC" app required. Download link will show up on your smartphone screen when you connect via USB.



Android Auto via USB

Android Auto was designed with safety in mind. With a simple and intuitive interface and powerful voice actions, it's designed to minimize distraction so that you can stay focused on the road.

Some Features, applications, and services are not available in all areas. For details, see: www.android.com/auto



Wireless Mirroring for Android Phone

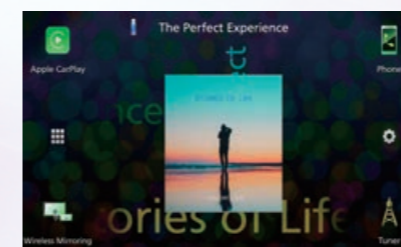
Seamlessly display your Android phone on the JVC screen over Wi-Fi. 2-Way touch control can be supported for selected Android smartphones.

Dynamic GUI

Designed to Excite Your Senses with Every Look and Touch.

Our new interface improves your enjoyment of entertainment, access to information and ease of operation. It is an invitation to explore the full potential of JVC. Split windows provide at-a-glance access to more information, making interaction and operation easier and more enjoyable.

Big Widget



Flying Text

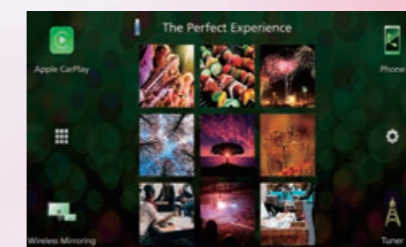
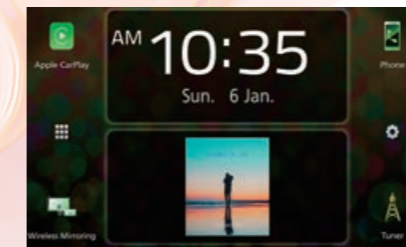


Photo Slide Show

Split Widget



Compass & Photo



Clock & Album Art

Gesture Touch Control

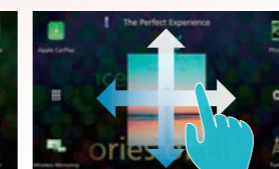
Perform a variety of other actions with the intuitive touch controls.



Switch widget types with a two finger swipe



Volume control with circular motion



Music control with up/down/right/left motion

Other Functions

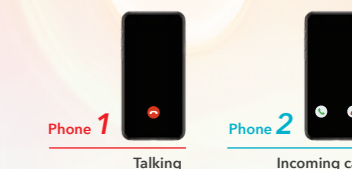
JVC Streaming DJ

Connect up to 5 Bluetooth devices simultaneously, allowing you and your friends to take turns streaming music like a DJ. Move to the groove and get the party pumping to the max.



2-Phone Hands-free Ready

You can connect two phones full time via Bluetooth, with secure and simple pairing. Calls to either phone can be received by a push of a key on the receiver.



Playable Video & Audio Formats

MPEG4 Playback up to 1920 x 1080 pixels

Video Codec	Playable up to	Audio Codec	Playable up to
MPEG4	1920 x 1080p	FLAC	16-192kHz / 16/24bit
H.264	1920 x 1080p	WAV	16-192kHz / 16/24bit
MKV	1920 x 1080p		
WMV	1920 x 1080p		

USB sources are available on rear monitor via video output.

Convenient Dual USB

Max 1.5A quick charge for selected Android, 1.0A charge for iPhone.

Direct OEM Steering Remote Interface

See page 7

3 Camera Inputs

Parking Guideline for Rear View Camera

High Voltage 5.0V/3 Preouts

Feel the Connectivity

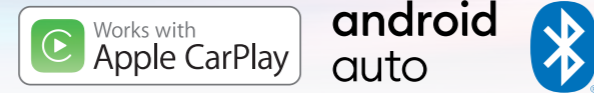
Enhance Usability with Your Smartphone



KW-M560BT
6.8 inch WVGA Capacitive Display



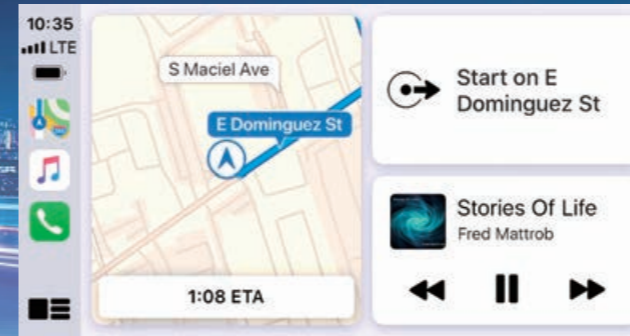
KW-M750BT
6.8 inch WVGA Clear-coated Resistive Display



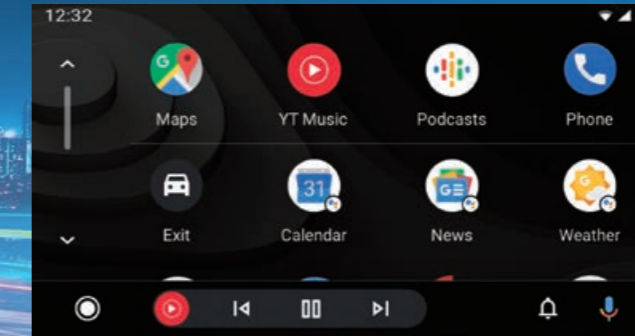
KW-M450BT
6.2 inch WVGA Clear-coated Resistive Display



Apple CarPlay via USB



Android Auto via USB



Smartphone Mirroring via USB



	Apple Carplay	Android Auto	Smartphone Mirroring
KW-M560BT	Yes	Yes	Yes (only for Android OS)
KW-M750BT	Yes	Yes	—
KW-M450BT	—	—	Yes

Key Functions – KW-M560BT

Short Body Design
Only 75mm of depth.
Easy installation in your car.

6.8 inch Capacitive Display
Clear glass display with swipe functionality

Various Sound Adjustment
13-Band EQ, Digital Time Alignment, X'over, Bass boost, Loudness, etc.

Key Functions – KW-M750BT / KW-M450BT

K2 Technology
Up-convert and restore a currently playing sound source up to Hi-Res quality (Max.192kHz)

Multi-Device Connection via BT
2-Phone Hands-free Ready
5-BT devices for music streaming (JVC streaming DJ)

Various Sound Adjustment
13-Band EQ, Digital Time Alignment, 3-Way X'over, Bass boost, Loudness, etc.

Playable Video & Audio Formats

MPEG4 Playback up to 1920 x 1080 pixels

Video Codec	Playable up to
MPEG4	1920 x 1080p
H.264	1920 x 1080p
MKV	1920 x 1080p
WMV	1920 x 1080p*

Audio Codec	Playable up to
FLAC	16-192kHz / 16/24bit
WAV	16-192kHz / 16/24bit

USB sources are available on rear monitor via video output.
*KW-M450BT: 640 x 480p

Direct OEM Steering Remote Interface

See page 7

Direct OEM Steering Remote

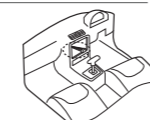
Steering Connector Information for Japanese and Korean Vehicles

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

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

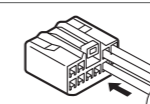
Location of Steering Remote Connector

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



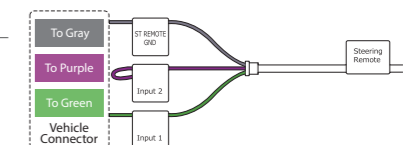
How to view Steering Remote Connector

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



Steering Remote Cable (included in the unit)

- 1) Look for a steering remote connector that is the same shape as in the image above 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.



*KW-M560BT: Remote cable has already connected to the receiver.

Customize Sound to Your Way

Enjoy Entertainment with Various Video Formats



KW-V250BT
6.2 inch WVGA Clear-coated
Resistive Display



KW-M150BT
6.8 inch WVGA Capacitive Display



Function / Favorite key

2-way functional key
Press once: Shows up source shortcut keys
Hold: Directly jump to your favorite source

Playable Video & Audio Formats

KW-V250BT

Video Codec	Playable up to	Audio Codec	Playable up to
MPEG1	720 x 576p	FLAC	96kHz / 24bit
MPEG2	720 x 576p	WAV	44.1kHz / 16bit
DivX*	720 x 576p		

MPEG4 Playback up to 1920 x 1080 pixels

KW-M150BT

Video Codec	Playable up to	Audio Codec	Playable up to
MPEG4	1920 x 1080p	FLAC	192kHz / 24bit
H.264	1920 x 1080p	WAV	192kHz / 24bit
MKV	1920 x 1080p		

USB sources are available on rear monitor via video output.



K2 Technology

Up-convert and restore a currently playing sound source up to Hi-Res quality (Max.192kHz)



Various Sound Adjustment

13-Band EQ, Digital Time Alignment, 3-Way X'over, Bass boost, Loudness, etc.



Multi-Device Connection via BT

2-Phone Hands-free Ready
5-BT devices for music streaming (JVC streaming DJ)



"JVC Remote" App

Customize your audio settings, change sources from your smartphone.
Free download from the App Store or Google Play.



USB Mirroring for Android Smartphone

Seamlessly display your Android phone on the JVC screen via USB.
Touch control is supported from both screen and smartphone.



*Mirroring OB for JVC™ app required.
Download link will show up on your smartphone screen when you connect via USB.



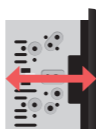
Various Sound Adjustment

13-Band EQ, Digital Time Alignment, X'over, Bass boost, Loudness, etc.



Bluetooth Connection

Hands Free Calling Ready



Short Body Design

Only 75mm of depth.
Easy installation in your car.

MULTIMEDIA LINEUP COMPARISON



KW-M960BW **KW-M750BT** **KW-M560BT** **KW-M450BT** **KW-V250BT** **KW-M150BT**

	KW-M960BW	KW-M750BT	KW-M560BT	KW-M450BT	KW-V250BT	KW-M150BT	
DVD / CD Player	—	—	—	—	Yes	—	
Display	Size / Number of Pixels	6.8 inch WVGA 800 x 480	6.8 inch WVGA 800 x 480	6.8 inch WVGA 800 x 480	6.2 inch WVGA 800 x 480	6.8 inch WVGA 800 x 480	
	Display Type	Clear-coated Resistive	Clear-coated Resistive	Capacitive	Clear-coated Resistive	Clear-coated Resistive	Capacitive
Smartphone Integration	Built-in Wi-Fi	Yes	—	—	—	—	
	Apple CarPlay	Yes, via W-Fi & USB	Yes, via USB	Yes, via USB	—	—	
	Android Auto	Yes, via USB	Yes, via USB	Yes, via USB	—	—	
	Smartphone Mirroring	via Wi-Fi (for Android) & USB	—	Yes, via USB (for Android)	Yes, via USB	—	Yes, via USB (for Android)
	Bluetooth Hands Free	2-Phone Hands Free	2-Phone Hands Free	Yes	2-Phone Hands Free	2-Phone Hands Free	Yes
	Bluetooth Music Streaming	A2DP x 5 devices	A2DP x 5 devices	Yes	A2DP x 5 devices	A2DP x 5 devices	Yes
USB Interface	Hands Free Microphone	External Mic	External Mic	External Mic	Built-in	Built-in	External Mic
	USB Terminal	USB x2 (Rear)	USB x2 (Rear)	x1 (Rear)	x1 (Front)	x1 (Front)	x1 (Rear)
	Video Decoder	MPEG1,2,4 / H.264 / MKV / WMV	MPEG1,2,4 / H.264 / MKV / WMV	MPEG1,2,4 / H.264 / MKV / WMV	MPEG1,2,4 / H.264 / MKV / WMV	MPEG1,2 / DivX	MPEG1,2,4 / H.264 / MKV / WMV
Audio	Audio Decoder	MP3 / WMA / AAC / WAV / FLAC	MP3 / WMA / AAC / WAV / FLAC	MP3 / WMA / AAC / WAV / FLAC	MP3 / WMA / AAC / WAV / FLAC	MP3 / WMA / AAC / WAV / FLAC	MP3 / WMA / AAC / WAV / FLAC
	High-Resolution Audio	Yes	—	—	—	—	—
	LDAC/High-Resolution Audio Wireless	Yes	—	—	—	—	—
	K2 Technology	Yes	Yes	—	Yes	Yes	—
Peripheral Connectivity	Equalizer / Time Alignment / 3-Way X'Over	13-Band EQ / Yes / Yes	13-Band EQ / Yes / Yes	13-Band EQ / Yes / — (2-Way)	13-Band EQ / Yes / Yes	13-Band EQ / Yes / Yes	13-Band EQ / Yes / —
	Preout	5.0V / 3 Preouts	4.0V / 3 Preouts	4.0V / 2 Preouts & Subwoofer out	4.0V / 3 Preouts	4.0V / 3 Preouts	2.0V / 2 Preouts & Subwoofer out
	Camera Input / AV Input / Video Output	x3 / x1 / x1	x1 / x1 / x1	x1 / x1 / x1	x1 / x1 / x1	x1 / x1 / x1	x1 / x1 / x1
Peripheral Connectivity	Direct OEM Steering Remote Control	Yes	Yes	Yes	Yes	Yes	Yes
	Escutcheon for 200mm Console	Yes	Yes	—	Yes	Yes	—
	Navigation RGB Input	Yes	Yes	—	Yes	Yes	—

CAR AIR PURIFIER



KS-GA100 / GA300

Air cleaning/deodorizing system
HEPA filter removes even PM2.5
Hand gesture control
Suitable body size for cup-holder
Temperature/Humidity/Air quality monitor added for KS-GA300
Filter replacement available (KS-GA10F)

FIRMWARE UPDATE

Car Electronics Support Information

Please check the below site and get the latest support information.

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



Search for a model name

Enter a model name:

Select an initial of model name:



Design the Mood

Brand New Cosmetic Design

We have changed from a center symbolic button into 2 function-isolated buttons on either side. Advanced accessibility responds to your sudden requests while driving.



KD-X472BT

3.5V / 3 Preouts

Made for iPhone | iPod



KD-T912BT

3.5V / 3 Preouts

Made for iPhone | iPod



Sound Optimization



K2 Technology

Reproduces the original master sound by up-converting frequency range.



Digital Time Alignment

Virtually adjust your listening position to the center of the car and produce a precise sound environment.



Sound Lift

Virtually raise the sound position heard from the speakers by adjusting the sound frequencies.



Playable Audio Format

Audio Codec	Playable up to
FLAC	96kHz / 24bit
WAV	44.1kHz / 16bit
AAC	96kHz / 320kbps
MP3	48kHz / 320kbps
WMA	48kHz / 192kbps

Create a signature interior ambience with multi-color illumination and enhanced accessibility to functions.



KW-X830BT

2.5V / 2 Preouts
200mm wide trim plate included

Made for iPhone | iPod

*Remote controller not included

2-Zone Multi-Color Illumination

You can mix the front panel illumination into 2 separate color zones. 50 presets are available for easy customization.



KD-X272BT

2.5V / 1 Preout



KW-R930BT

4.0V / 3 Preouts
200mm wide trim plate included

Made for iPhone | iPod



Connectivity Features



"JVC Remote" App

Customize your audio settings, change sources from your smartphone. Free download from the App Store or Google Play. KD-X272BT: Compatible with Android only



JVC Streaming DJ

Stream music from up to 5 phones like a DJ.



2-Phone Hands-free Ready

Automatically switch the 2 paired phones for incoming calls.



KD-T712BT

2.5V / 1 Preout



Enter the JVC Sound Experience

Maximize audio quality from multiple formats and from any speaker.



DIGITAL MEDIA RECEIVERS

KD-X172

2.5V / 1 Preout



CD RECEIVERS

KD-T401

2.5V / 1 Preout



drvn EQ Preset

3 types of drvn EQ presets. Produces dynamic, deep sound for any speakers.

Parametric EQ

Adjusts the center frequency, bandwidth and levels for detailed audio setting.



Playable Audio Format

Audio Codec	Playable up to
FLAC	48kHz / 16bit
WAV	44.1kHz / 16bit
MP3	48kHz / 320kbps
WMA	48kHz / 192kbps

	KD-X472BT	KD-X272BT	KD-T912BT	KD-T712BT	KW-R930BT	KW-X830BT	KD-X172	KD-T401
CD Player	—	—	Yes	Yes	Yes	—	—	Yes
Key Illumination (Accent Key/Other Keys)	Multi-Color / Multi-Color	Red / Red	Multi-Color / Multi-Color	Red / Red	Multi-Color / Multi-Color	Multi-Color / Multi-Color	Red / Red	Multi-Color / Red
Built-in Bluetooth	2-Phone Hands Free / JVC Streaming DJ (x5 devices) / JVC Remote App*							
USB Terminal	x1	x1	x1	x1	x1	x1	x1	x1
Audio Decoder	WMA / MP3 / AAC / WAV / FLAC	WMA / MP3 / WAV / FLAC	WMA / MP3 / AAC / WAV / FLAC	WMA / MP3 / WAV / FLAC	WMA / MP3 / AAC / WAV / FLAC	WMA / MP3 / AAC / WAV / FLAC	WMA / MP3 / WAV / FLAC	WMA / MP3 / WAV / FLAC
K2 Technology	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Equalizer / Time Alignment / 3-Way X'Over	13-Band EQ / Yes / Yes	13-Band EQ / Yes / Yes	13-Band EQ / Yes / Yes	13-Band EQ / Yes / Yes	13-Band EQ / Yes / Yes	13-Band EQ / Yes / Yes	3-Band EQ / — / —	3-Band EQ / — / —
Audio Preout	3.5V / 3 Preouts	2.5V / 1 Preout	3.5V / 3 Preouts	2.5V / 1 Preout	4.0V / 3 Preouts	2.5V / 2 Preouts	2.5V / 1 Preout	2.5V / 1 Preout
Remote Controller	Included	Included	Included	Included	Included	Optional	Included	Included

*KD-X272BT, KD-T712BT: Compatible with Android only

The DR series is designed for any JVC head-unit to produce superior directivity and dynamic sound which we call "drvn sound".

DR Full Range Speakers



CS-DR695HP

6 x 9 inch 5-Way Speaker



CS-DR693HP

CS-DR693



CS-DR600C



CS-DR162



CS-DR520 / DR420

Tech-Spec	CS-DR695HP	CS-DR693HP	CS-DR693	CS-DR600C	CS-DR162	CS-DR520 / DR420
Speaker Size	6 x 9 inch 5-Way	6 x 9 inch 3-Way	6 x 9 inch 3-Way	16cm Component	16cm 2-Way	13cm / 10cm 2-Way
Peak Input Power	800W	600W	500W	360W	300W	260W / 220W
RMS Input Power	100W	100W	70W	60W	50W	40W / 35W
Frequency Response	49Hz - 19kHz	50Hz - 18kHz	54Hz - 18kHz	76Hz - 24kHz	88Hz - 22kHz	85Hz - 25kHz / 114Hz - 23kHz
Sensitivity (dB/W at 1m)	85dB	85dB	86dB	88dB	88dB	88dB
Nominal Impedance	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms
Tweeter Design	66mm Cone (Midrange)	66mm Cone (Midrange)	66mm Cone (Midrange)	25mm Balanced Dome	25mm Balanced Dome	25mm Balanced Dome
Woofer Magnet Composition	Ferrite	Ferrite	Ferrite	Ferrite	Ferrite	Ferrite
Mounting Depth	83mm	79mm	79mm	56.5mm	44mm	44.5mm / 45.5mm



Full Cover Grill Design

Protects the woofer and tweeter from dust and damage.



Horn Ring Sound Enhancer

Improves mid - higher frequency sound character and reproduces life-like sound.



ø120mm Heavy-duty Magnet

Produces deep bass sound with higher clarity and response.

PP + Mica Cone

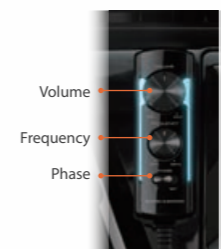
Lightweight PP + Mica Cone material provides highly responsive, clear and undistorted sound.



DR Subwoofers

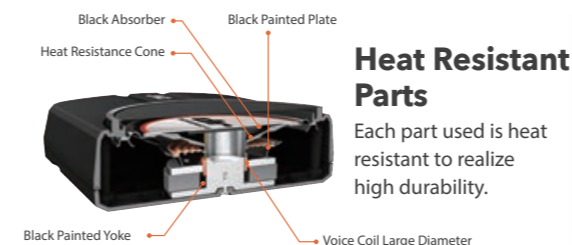


Wired Remote Control



CW-DRA8

20cm Powered Subwoofer



Heat Resistant Parts

Each part used is heat resistant to realize high durability.



CW-DRA8

Tech-Spec	CW-DRA8
Woofer Size	20cm
Maximum Power	250W
RMS Power	150W
Low Pass Filter (on Remote)	50Hz - 125Hz (-12dB/oct)
Gain Control (on Remote)	Yes
Phase Control (on Remote)	0°/180°
RCA Input	Yes
Speaker Level Input	Yes
Signal Sensing Turn on	Yes
Dimensions W x D x H (mm)	350 x 240 x 75

Boost Sound Quality & Output

Stable, tough power supply for natural sound reproduction across the full range of volume.

drvn Subwoofer

The Ultimate in Deep Base & Durability



Super Heat-Resistant ABS Gasket

High-Density Urethane Foam Surround

PP Diaphragm

CW-DR124

30cm Hi-Performance Subwoofer



CW-DR124



CW-DR120

Tech-Spec	CW-DR124	CW-DR120
Woofer Size	30cm	30cm
Peak Input Power	1800W	1800W
RMS Input Power	350W	300W
Frequency Response	38Hz - 300Hz	25Hz - 2500Hz
Sensitivity (db/W at 1m)	82dB	87.5dB
Nominal Impedance	4 ohms	4 ohms
Woofer Magnet Composition	Ferrite	Ferrite
Mounting Depth	157mm	136.6mm

Dramatic Quality & Max Output

Stable, tough power supply for natural sound reproduction across the full range of volume.



DR Amplifiers



KS-DR3004

4ch Amplifier

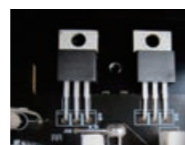
Speaker-level Inputs for Easy Installation

DR Series amplifiers feature speaker level inputs with Auto Turn-on function. Installation is possible without having to detach the head unit.



Large Toroidal Transformer

High density and low flux leakage improves conversion efficiency of the power and produces natural and powerful sound through the full range of volume.



MOS-FET for Responsive Operation

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

Tech-Spec

	KS-DR3001D	KS-DR3004	KS-DR3005D
Amplifier Type	Class D	Class AB	Class D
Maximum Power Output	800W	800W	1000W
RMS Power at 4 ohms	250W x 1ch	60W x 4ch	50W x 4ch + 200W
RMS Power at 2 ohms	400W x 1ch	90W x 4ch	65W x 4ch + 300W
Bridged at 4 ohms	—	180W x 2ch	130W x 2ch
Frequency Response (+0dB, -3dB)	20Hz - 200kHz	5Hz - 50kHz	(4ch) 5Hz - 30kHz / (Mono) 20Hz - 200Hz
High Pass Filter	—	120Hz, -12dB/oct	(4ch) 50Hz - 200Hz, -12dB/oct
Low Pass Filter	50Hz - 200Hz, -18dB/oct	80Hz, -12dB/oct	(Mono) 50Hz - 200Hz, -18dB/oct
Speaker Level Input	Yes	Yes	Yes
Dimensions W x D x H (mm)	227 x 185 x 52	322 x 185 x 52	340 x 185 x 52



KS-DR3001D



KS-DR3004



KS-DR3005D

RECOMMENDATION

For Front Door



cs-DR600C

For Rear Door



cs-DR693

JVC's Entry-class Speakers

Multi-fit pattern mounting holes allow for easy installation in many different vehicles.



CS-DF620

16cm 2-Way Speaker



CS-DF6920

6 x 9 inch 2-Way Speaker

RECOMMENDATION

Combine with the KD-X172 or KD-T401 for a step up from factory installed sound radio systems.

KD-X172 / KD-T401
2.5V / 1 Preout



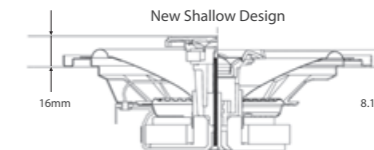
New Tweeter Panel

The specially designed holes allow 3-4kHz sound waves to easily pass through.



Heavy-duty Magnet Circuit

ø65mm (16cm model), ø80mm (6x9model)
Big Woofer Magnet



Compact Design

for Vehicles with Shallow Design Requirements
93% coverage (6 inch model) Great Factory Replacement. 8.1mm (16cm model) Tweeter Height

Tech-Spec

	CS-JS600	CS-J6930	CS-J620	CS-J620X / J520X / J420X	CS-J610X / J410X	CS-DF6920	CS-DF620
Speaker Size	16cm Component	6 x 9 inch 3-Way	16cm 2-Way	16cm / 13cm / 10cm 2-Way	16cm / 10cm Dual Cone	6 x 9 inch 2-Way	16cm 2-Way
Peak Input Power	300W	400W	300W	300W / 250W / 210W	300W / 210W	400W	300W
RMS Input Power	30W	45W	30W	30W / 30W / 21W	30W / 21W	30W	25W
Frequency Response	35Hz - 22kHz	30Hz - 22kHz	35Hz - 22kHz	35Hz - 22kHz / 40Hz - 22kHz / 45Hz - 22kHz	35Hz - 20kHz / 45Hz - 20kHz	30Hz - 17kHz	70Hz - 19kHz
Sensitivity (dB/W at 1m)	92dB	92dB	92dB	92dB / 91dB / 90dB	92dB / 90dB	82dB	89dB
Nominal Impedance	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms
Tweeter Design	25mm Balanced Dome	52mm Cone (Midrange)	25mm Balanced Dome	25mm Balanced Dome	—	25mm Balanced Dome	25mm Balanced Dome
Woofer Magnet Composition	Ferrite	Ferrite	Ferrite	Ferrite	Ferrite	Ferrite	Ferrite
Mounting Depth	43mm	76mm	43mm	43mm / 43.5mm / 43.1mm	43mm / 43.1mm	65.5mm	46mm