

Multimedia Receivers



Large & High Definition Display (1280 x 720)

The large screen 10.1" HD display is about 2.4 times higher resolution than the conventional WVGA panel. With this display, jagged edges are eliminated in the displayed image, providing sharp and vivid images. In addition, the color development increases, and the individual colors of the image become clear, so you can enjoy high definition images.



Adjustable 3way Display Position

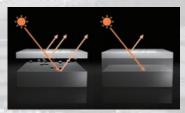
Fully adjustable display allows you to change the height, angle, and depth for easy vehicle fitment.



Optical Bonding Technology

The optical bonding technology minimizes the refractive light index by bonding the liquid crystal module and clear panel. It suppresses the reflection of the screen and maintains high visibility. In addition, since optical bonding does not have an air layer between the liquid crystal module and the clear panel, display visibility is not impaired by internal condensation, further enhancing its durability.

Reflection Reduction



Condensation Prevention



4-Camera Inputs

Enable users to add front and rear cameras along with an additional 2 front or blind spot cameras, further enhancing driver safety and convenience.





Smartphone Integration

Apple CarPlay® - Connect Wirelessly or via 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, and listen to music with just a word or a touch.

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





Wireless Mirroring for Android Phones

Wireless Mirroring for Android Solution for seamlessly displaying and controlling your smartphone apps on a screen without cables on select Android devices. *Selected models only





Android Auto™ - Connect Wirelessly or via USB

Android Auto is a simpler, safer way to use your phone in the car. Get all your favorite maps, media, and messaging apps on your car display

Some Features, applications, and services are not available in all areas.







HDMI™ Mirroring for Smartphones

Display your smartphone screen on the KW-Z1000W's display via an HDMI cable and third party adapter.



Dynamic GUI

Various information including time, photos, album art images, or iDatalink Maestro™ and more, can be displayed on the home screen in a big, easy to view way. Swiping the monitor with two fingers lets you split the screen or change the information window.

Big Widget





Compass

Split Widgets





Date / Time + Compass

USB Audio + Sound Meter

Dynamic GUI

KW-Z1000W is compatible with iDatalink Maestro RR and RR2 (sold separately)* Both Maestro modules provide seamless retention of factory safety and camera systems, steering wheel controls and add performance gauges in most modern vehicles. In addition, the RR2 provides three programmable outputs that can be used to activate things like a winch



or a light bar from KW-Z1000W's on-screen controls. Radar detector information can also be displayed on the screen when used with a compatible K40 or ESCORT radar detector system.

*Available features may vary depending on the vehicle. The iDatalink Maestro RR and RR2 are sold separately by Automotive Data Solutions. ESCORT compatible with Maestro RR2 only. To find an authorized dealer please visit https://maestro.idatalink.com/

JVC Portal App Compatible

Display images saved on your smartphone on the KW-Z1000W with JVC Portal App now available for both iOS and Android. You can set your favorite image on the wallpaper of the receiver and enjoy the slide show.

*For more information, visit www.jvc.net/car/app/







KW-M875BW

Digital Multimedia Receiver featuring 6.8" Clear Resistive Touch Monitor



Туре-С 😑



0:35

KW-M785BW

Digital Multimedia Receiver featuring 6.8" Capacitive **Touch Monitor**





KW-M780BT

Digital Multimedia Receiver featuring 6.8" Capacitive Touch Monitor





KW-V66BT KW-V660BT LIMITED DISTRIBUTION

Multimedia Receiver featuring 6.8" Capacitive Touch Monitor



KW-M56BT KW-M560BT DISTRIBUTION

Digital Multimedia Rec eaturing 6.8" Capacitive

High Resolution Audio

You can enjoy playback of 96kHz/24bit audio which contains about 3 times the musical information of music CDs (44.1kHz/16bit), or even 192kHz/24bit High-Resolution Audio files with their approx. 6.5 times data volume. With sound quality approaching the original master recording itself, you will experience the presence and ambience of a tune the way CD simply cannot.



USB Type-C[®] 5V 3.0A Current Charging (KW-M875BW)

USB Type-C® Compatible. Maximum power supply 5V /3A.

*Depends on the

Hi-Res



Shallow Chassis Design

The reduced depth of the chassis contributes to a weight reduction and facilitates easier installation

Shallow Chassis / Digital Multimedia Receiver



Regular Chassis / DVD Receiver

(PaleaLINK,









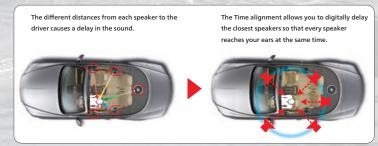
High quality Bluetooth® streaming with LDAC™

LDAC™ sends approximately three times more data (at the maximum 990 kbps transfer rate) than conventional Bluetooth® WIRELESS audio for superior wireless listening. Unlike other Bluetooth compatible coding technologies such as SBC, it operates without any down conversion of the Hi-Res Audio content*1, and allows approximately three times more data*2 than those other technologies to be transmitted over a Bluetooth wireless network with unprecedented sound quality, by means of efficient coding and optimized packetization.

*1: excluding DSD format contents*2: in comparison with SBC (Subband Coding) when the bitrate of 990kbps (96/48kHz) or 909kbps (88.2/44.1kHz) is selected

Time Alignment

By selecting the speaker type and the distance to the center of the listening position, the receiver will automatically adjust the timing of the sound output from each of the speakers so that the sound from each of the speakers will arrive exactly at the same time to the listening position.



iDatalink Maestro Compatible

iDatalink Maestro RR or RR2 (sold separately)* enable the retention of the factory steering wheel audio controls, factory amplifier, secondary displays and can even display vehicle information (performance data, climate controls, battery voltage, etc.) when connected to compatible vehicles. Radar detector information can also be displayed on the screen when used with a compatible K40 or ESCORT radar detector system.

*Available features may vary depending on the vehicle. The iDatalink Maestro RR and RR2 are sold separately by Automotive Data Solutions. ESCORT compatible with Maestro RR2 only. To find an authorized dealer please visit https://maestro.idatalink.com/







Features Comparison



Common Features













Simple, Sleek and Elegant

KW-V25BT / KW-V250BT

Multimedia Receiver featuring 6.2" Clear Resistive **Touch Monitor**

((SiriusXM))

Single Color Illumination (Blue)

Press and Hold: Works as memorized shortcut link

Music Sync. Function: Flashes the illumination according to the rhythm of the music.





KW-V350BT (((SiriusXm))) Variable



frequency range and resolution

performance.

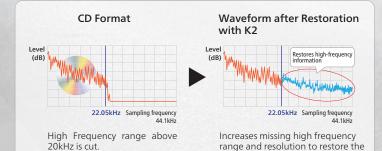
Multimedia Receiver featuring 6.8" Clear Resistive Touch Monitor

KW-M150BT

Digital Multimedia Receiver featuring 6.8" Capacitive Touch Monitor

K2 Technology for Enhanced Digital Sound Quality

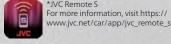
K2 is a JVC original technology that reproduces the original master sound by expanding the frequency range. For example, K2 will expand the digital data of the audio CD recorded at 44.1kHz to 192kHz. It is also possible to recreate the high-frequency range above 20kHz that is cut during the CD formatting. TECHNOLOGY



Remote Control App

Control the receiver's source directly from the smartphone using simple finger gestures with "JVC Remote" app* (now available for both iOS and Android). You can even customize your audio setting, and see detailed source information such as song title, artist name and album art etc. from the smartphone.





or more information, visit www.jvc.

USB Mirroring for Android

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



Capacitive Touch Monitor

Capacitive touch monitor provides high clarity and a more sensitive touch control, with greater accuracy.



13-Band Equalizer

You can change the EQ curve by simply dragging your finger on the screen. Use the 13-band equalizer to get the sound you like.



Key Customize

Lets you easily access frequently used functions. Two options are available.



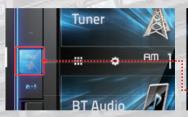
1. Function Menu Customization

Functions registered in the Function Menu can easily be called up by simply pressing the



2. Favorite Key

Press and hold the "FNC" key to directly access the function registered for the Favorite Key.





Gesture Touch Control

Just touch and move your finger over the screen for various operations corresponding to your finger movements. Intuitive control provides safer operation for in-car entertainment.





Music Control: Folder Up/Down, Skip Back/Forward

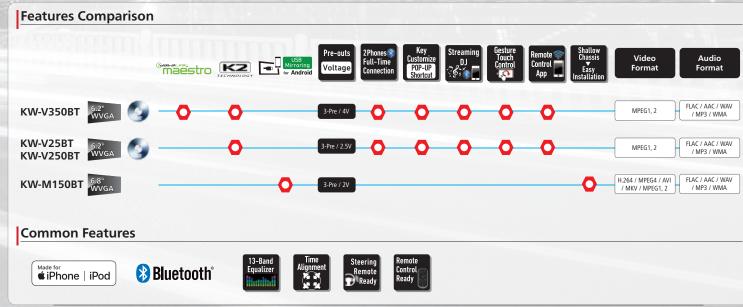
Volume Adjust: Circular

2 Phones Full-Time Connection

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.



1-DIN Audio Receivers



KD-T925BTS

CD Receiver featuring Bluetooth / Front & Rear Dual USB / SiriusXM / Amazon Alexa Built-in / 13-Band **EQ / JVC Remote App Compatibility**

((SiriusXM))



KD-T920BTS

CD Receiver featuring Bluetooth / USB / SiriusXM / Amazon Alexa Built-in / 13-Band EQ / JVC Remote App Compatibility

((SiriusXm))



KD-TD91BTS

CD Receiver featuring Bluetooth / USB / SiriusXM / Amazon Alexa Built-in / 13-Band EQ / JVC Remote App Compatibility

(((SiriusXM)))



KD-TD72BT KD-T720BT LIMITED DISTRIBUTION

CD Receiver featuring Bluetooth / USB / Amazon Alexa Built-in *KD-T720BT only / 13-Band EQ / JVC **Remote App Compatibility**





KW-X855BTS

2-Din Digital Media Receiver featuring Bluetooth / Front & Rear Dual USB / SiriusXM / Amazon Alexa Built-in / 13-Band EQ / JVC Remote App Compatibility





KW-X850BTS

2-Din Digital Media Receiver featuring Bluetooth / USB / SiriusXM / Amazon Alexa Built-in / 13-Band EQ / JVC Remote App Compatibility



Audio Streaming & Control (A2DP, AVRCP)

With built-in Bluetooth audio, you can listen to and control songs stored on your iPhone or Android smartphone - all wirelessly. Extra high quality playback can also be achieved with FLAC compatibility that allows digital audio to be compressed in a lossless format.



Low Battery Information

When the battery of the connected Bluetooth device runs low, a beep sound is heard and "LOW BATTERY" appears on the receiver.



JVC Streaming DJ

Connect up to 5 Bluetooth devices simultaneously, so you and your friends can take turns streaming music like a DJ. Cue up your hottest playlist and press play!





Amazon Alexa Compatible

With Alexa on your JVC Receivers, you can use your voice to control your music and much more. Using Alexa is as easy as asking a question. Just ask and Alexa can play your favorite song, skip to the next track, change the volume, read you the news and more.







Using Alexa on the JVC Receiver is simple and hands-free*, just ask and Alexa will respond instantly.

*Excludes KD-TD91BTS. For more information, visit https://www.jvc.net/cs/car/



- Question about general things

- Check Weather iHeartRadio TUNE IN - Check Local News Tune-In audible

Amazon Music

audible

- Timer / Alarm Sirius XM - Check Wikipedia Pandora

*Some functions and services are not available in all areas







Amazon Alexa Key

Features Comparison KD-T925BTS FLAC / AAC / WAV / KD-T920BTS MP3 / WMA **KD-TD91BTS** KD-TD72BT FLAC / AAC / WAV KD-T720BT

Common Features



KW-R950BTS

KW-X855BTS

KW-X850BTS











KZ











2Phones Streaming DJ Information Connection Connection Streaming DJ Information Connection Connecti







KD-X380BTS (((Siriusxm)))

Digital Media Receiver featuring Bluetooth / USB / SiriusXM / Amazon Alexa Built-in / 13-Band EQ / JVC Remote App Compatibility

Shallow Chassis Design

The reduced depth of the chassis contributes to a weight reduction and facilitates easier installation.





Built-in HD Radio

HD Radio is a Digital technology that allows a radio station to transmit more information in the same radio wave, enabling higher quality sound and additional content. HD Radio technology makes AM Stations have FM Station-like sound quality, while FM Stations are broadcast with CD-like sound quality. Unlike typical FM or AM transmission, HD Radio has crystal clear reception with low noise and no audio

HD2/HD3 Bookmark Digital Sound **Program Info Artist Experience Emergency Alerts**

KD-XD28BT / KD-X280BT DISTRIBUTION

Digital Media Receiver featuring Bluetooth / USB/ 13-Band EQ / JVC Remote App Compatibility

HD) Radio

Carbon Mica Cone



DR Series Speakers Black Edition Superior, Reliable Performance

Combines high output sound and durability. Easily upgradable from factory-installed original speakers.





High Output & Durability

smooth mid range. Installable vehicle

types are greatly increased thanks to its

Rigid and lightweight carbon mica material provides highly responsive, clear and undistorted sound reproduction.

shorter height.

Balanced Neodymium Tweeter Provides detailed high range and

Wide Grille Openings

Grille's opening ratio is 30% wider than the conventional model, enabling increased durability and clear sound.





Speakers / Subwoofers

Hybrid Surround Rubber Coated Cloth with increased

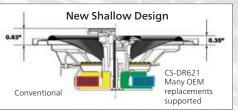
mobility enables high efficiency and improved follow-up to audio signals.

Small-Design Tweeter Cover

Newly developed small cover significantly reduces areas that interfere with the woofer cone. High quality sound is assured.

Great Factory Replacement

Installable vehicle types are greatly increased thanks to its shorter height.



	CS-DR601C	CS-DR1700C	CS-DR6941	CS-DR6931	CS-DR6821	CS-DR1721	CS-DR621	CS-DR521	CS-DR421
Туре	6-1/2" 2-Way Component	6-3/4" 2-Way Component	6 x 9" 4-Way Coaxial	6 x 9" 3-Way Coaxial	6 x 8" 2-Way Coaxial	6-3/4" 2-Way Coaxial	6-1/2" 2-Way Coaxial	5-1/4" 2-Way Coaxial	4" 2-Way Coaxial
Peak Power	360W	360W	550W	500W	300W	300W	300W	260W	220W
RMS Power at $4\Omega^*$	60W	55W	90W	70W	45W	50W	50W	40W	35W
Frequency Response*	76Hz - 24kHz	66Hz - 23.8kHz	56Hz - 21kHz	58Hz - 21kHz	65Hz - 25.4kHz	74Hz - 25kHz	85Hz - 23.8kHz	85Hz - 25kHz	114Hz - 23kHz

Highly Responsive, Undistorted Sound

Combines high output sound and durability. Easily upgradable from factory-installed original speakers.



•Full Cover Grille Design •Horn Ring Sound Enhancer •PP + Mica Cone

	CS-DR162	CS-DR693
Туре	6-1/2" 2-Way Coaxial	6" x 9" 3-Way Coaxial
Peak Power	300W	500W
RMS Power at 4Ω	50W	70W
Frequency Response	88Hz - 22kHz	54Hz - 18kHz

drun DF Series

Highly Responsive, Undistorted Sound

Combines high output sound and durability. Easily upgradable from factory-installed original speakers.



•Large Magnet •Hybrid Surround •Great Factory Replacement (CS-DF620)

	CS-DF620	CS-DF6920	
	C5 51 020	C5 51 0520	
Туре	6-1/2" 2-Way Coaxial	6" x 9" 3-Way Coaxial	
Peak Power	300W	400W	
RMS Power at 4Ω	25W	30W	
Frequency Response	70Hz - 19kHz	30Hz - 17kHz	

15-15/16"

14-1/4"

12-3/4"

CW-DR124 | 1.50 cu.ft | 20-1/2" | 14-1/4" | 14-1/16" | 11-1/8" | 1-3/16" | 12-3/4" | 19-11/16"

CW-DR104 0.8 cu.ft 17-5/8" 12-3/4" 10-3/4" 9-3/16" 1-1/8" 11-1/4" 15-3/4"

CW-DR124

12" Subwoofer

25W

70Hz - 19kHz

38 - 300Hz

61.4

6-3/16

DR Series 12"/10" Subwoofer - Ultimate Deep Bass Sound & Tough Durability

Incorporates a heavy-duty 61.4 oz. magnet and a newly developed 6-layer voice coil to deliver bass and outstanding durability.



- •Large Magnet for Powerful Bass •The new Graduated Pleat Damper
- Durable Design

DR Series 8" Compact Powered Subwoofer

JVC's solution addresses the growing need to enhance bass in vehicles without enough space to install conventional subwoofers.

Voice coil with large diameter







• Each part used is heat resistant to achieve high durability.

CW-DR124

Peak Power RMS Power at 4Ω

Weight of Magnet (oz)

Dimensions WxDxH (inch)

Mounting Depth (inch)

1.00 cu.ft

0.65 cu.ft

Black absorber Black painted plate

	CW-DRA8		
уре	Compact Powered Subwoofer		
eak Power	250W		
MS Power	125W		
requency Response	35Hz - 150kHz		
emote Control	Volume/Frequency/Phase		
peaker Level Input	Yes		
ignal Sensing Turn On	Yes		
Dimensions WxDxH (inch)	13-3/4 x 9-7/16 x 2-15/16		

V Series Speakers

10-7/8"

SW

Mounting Hole

11-1/8"

9-3/16"

SH

CW-DR104

10" Subwoofer

30W

30Hz - 17kHz

44 - 300Hz

61.4

5-1/4



 Carbon Mica Cone (Strong Bass) • Hybrid Surround (Strong Bass)

	CS-V4627
ype	4 x 6" 2-Way Coaxial
eak Power	140W
RMS Power at 4Ω	20W
requency Response	55Hz – 25kHz

Marine & MotorSports - Receivers, Speakers, Amplifiers



Mud, Sand, Dirt, Rocks or Water - JVC Amplifiers are BUILT TO LAST!



is also fully sealed against dust entry.

IP67/IP66 Waterproof & Dustproof

IP67/IP66 certified. The amplifier can be submerged up

to 1 meter (or 3.3 feet) in water for 30 minutes, and can

resist high-pressure, heavy sprays of water. The amplifier







Rustproof - ASTM B117

ASTM B117 salt spray (or salt fog) corrosion test simulates harsh conditions in a salt water environment to ensure the amplifier does not corrode or fail in these harsh conditions.



Vibrationproof

Vibration can be damaging to an amplifier if it is not designed to withstand it. This amplifier passes a 3 axes multi-frequency vibration



Stream Music via Bluetooth® (KS-DR2104DBT)

The aptX technology improves Bluetooth sound quality and AAC file is supported for iPhone.

Compact Bluetooth® 4-channel Digital Amplifier for Marine / MotorSports



KS-DR2104DBT Bluetooth Qualcomm aptX

KS-DR2004D Compact 4-channel Digital Amplifier for

Marine / MotorSports







	Max Power Output	Rated Power Output	Frequency Response	Signal to Response	Input Sensitivity	Pre-out	Bluetooth® Connectivity	Dimensions (WxHxD)	Weight
KS-DR2104DBT	600W	50W x 4 (4Ω)	10Hz - 20kHz (+0, 3dB)	89dB	-	5.0V	Yes	7-13/16"x 1-15/16"x 4-1/8"	1.6kg (3.5lbs)
KS-DR2004D	600W	50W x 4 (4 Ω)	10Hz - 20kHz (+0, 3dB)	89dB	0.2V - 5.0V	-	-	7-13/16"x 1-15/16"x 4-1/8"	1.3kg (2.9lbs)
KS-DR2001D	600W	200W x 1 (4Ω)	20Hz - 200Hz (+0, 3dB)	97dB	0.2V - 5.0V	-	-	7-13/16" x 1-15/16" x 4-1/8"	1.2kg (2.7lbs)

KD-T92MBS ((Sirius Xm)) Bluetooth





CD Receiver featuring Bluetooth® / USB / Backlit Display / Conformal Coated PCB / 13-Band EQ / Variable-Color Illumination / JVC Remote **App Compatibility**



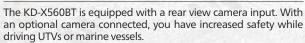
KD-X560BT





Digital Media Receiver featuring 3" Color Display / Conformal Coated PCB / Camera-Input

Rear View Camera Input Support









Conformal Coating

A conformal coating is a protective chemical coating to safeguard electronic circuits from harsh environments that

may contain moisture or chemical contaminants. It provides a barrier to airborne contaminants from the operating environment, such as salt-spray, thus preventing corrosion.



KD-X38MBS 2-Zone





(((Sirius**xm**))) 🚯 Bluetooth

Digital Media Receiver featuring Bluetooth® / USB / Backlit Display / Conformal Coated PCB / 13-Band EQ / Variable-Color Illumination / JVC Remote App Compatibility

Optional Accessory

RM-RK62M

Wired Remote Control for Marine / MotorSports Receivers

IPX7 waterproof design



KS-DR1004D

Compact 4-channel Amp for Marine / MotorSports





reatures
 Confo

- rmal Coating
- Circuit Separation Construction · Large LPF Coil
- Variable HPF & LPF

Туре	Class-D
Channels	4-ch
Max Power	400W
RMS Power (4Ω)	45W x 4ch
RMS Power (2Ω)	45W x 4ch
Bridge (4Ω)	90W x 2ch
Frequency Response	20Hz - 20kHz

CS-DR621MWL / CS-DR620MBL

CS-DR621MWL

CS-DR6200M /

CS-DR6201MW

• Water-resistant cone woofer

Composite speaker baskets

• Stainless steel hardware

• Grille with a large open area

6-1/2" 2-Way Coaxial

150W

60Hz - 18.4kHz

• UV resistant grilles

/ RMS Power 50W

Features

Peak Power

RMS Power at 4Ω

Frequency Response

6-1/2" 2-Way Coaxial Speakers

featuring Water Resistant Woofers /

UV Resistant Grilles / Peak Power 150W

6-1/2" 2-Way Coaxial Speakers featuring 21-color LED Illumination / Water Resistant (IPX5) / Max Power 260W / RMS Power 75W





Rugged and reliable structure for tough environment

Waterproof rating of IPX5*



standard publication 529 PX5. Protection against water-jets. Water projected by a nozzle from any direction under stated conditions shall have no

Other Lighting Options

- 21 color options
- 21 dynamic modes
- 8 brightness adjustments
- 8 speed adjustments
- Maximum 6 pairs can be connected and synchronized







Туре	6-1/2" 2-Way Coaxial		
Peak Power	260W		
RMS Power at 4Ω	75W		
Frequency Response	65Hz - 21kHz		

Remote Controller

- RF remote can be used under the sunshine
- Remote distance: 30m (~ 98ft)
- No directivity, and rugged design

CS-MS620

6-1/2" 2-Way Coaxial Speakers featuring Water Resistant Woofers / UV Resistant Grilles / Peak Power 150W / RMS Power 50W





Features

- Water-resistant polypropylene cone, 1-inch aluminum voice coil, balanced dome tweeter
- •Surround: Rubber for durability in harsh environments, UV resistant grilles

	Туре	6-1/2" 2-Way Coaxial		
ĕ	Peak Power	150W		
	RMS Power at 4Ω	50W		
	Frequency Response	60Hz - 20kHz		

CW-DR1040ML

10" 4Ω Subwoofer for Marine / MotorSports / 21-color LED Illumination / Waterproof (IPX6*) / Peak Power 1300W / RMS Power 300W



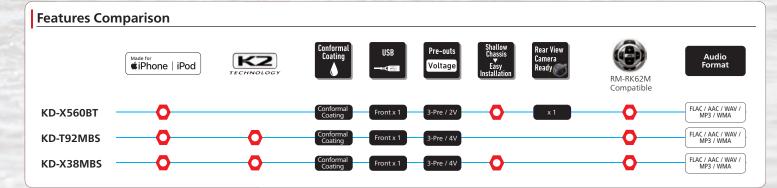


Features

- Waterproof polypropylene cone
- 4-layer voice coil
- 4Ω Impedance
- Sensitivity 84 dB/W at 1m
- RF Remote control included

Туре	10" Subwoofer
Peak Power	1300W
RMS Power at 4Ω	300W
Frequency Response	40Hz - 300Hz

^{*}Equivalent to IEC standard publication 529 IPX6 protection against water-jets. Water projected by a nozzle from any direction under stated conditions shall have no harmful effect. Subwoofer only.



Dashboard Camera KV-DR305W







2.7" color TFT

- Recording Mode: Continuous / Event / Manual
- Video Format: H.264(mp4)
- Camera dimensions (WxHxD): 3-1/4" x 2-1/16" x 1-1/4"
- Weight: 3.1oz (Camera only)
- Structure Overview







Mount



16GB MicroSD



Rear View Camera KV-CM30



- Waterproof design
- 1/4" color CMOS sensor with effective 380,000 pixels
- Flexible mounting bracket included
- Camera dimensions (WxHxD):23.4mm x 23.4mm x 23.9mm
- Weight: 21g (Camera only)

Wireless Charging Magnetic Car Mount

KS-GC10Q





Compatible with all Qi-certified receiver products, including smartphones and mobile phone

- Secure Magnet
- Rapid Charging
- Safety Features : Foreign Object Detection / Over Temperature Protection / Over Voltage Protection / Overload Protection
- Flexible viewing angles

Qualcomm® Quick Charge™ is a product of Qualcomm Technologies, Inc.

• Multiple Mounts Included







Included Accessories

Suction cup dashboard car mount / Magnet plate / Air vent car mount / Dash mounting plate / Safety strap / USB car charger / USB type-C to type-A cable

Specification

[Qi Charger] •Input:DC5V/2A, 9V/1.6A •Power:10W Max •Dimensions:68.0(W)x102.0(H)x24.8(D)mm [USB Car Charger] •Input:DC12V/24V, Output:5V/3A, 9V/2A, 12V/1.5A QC3.0

Air Purifier

KS-GA100

HEPA Filter with 3-stage filtration / Motion Activated Controls / Portable enough for the car cup holder













- Releases negative ions and deodorizes unpleasant smells in the car.
- A high-performance HEPA filter efficiently collects PM2.5*, pollen, and fine dust, at a particle capture rate of 99.5%.
- *PM2.5 are defined as fine inhalable particles, with diameters that are generally 2.5 micrometers and smaller
- A high speed fan absorbs dirty air from any direction.

• Motion Activated Controls : Easily adjust the wind

speed by shaking your hand above the purifier.



Specification

[Main Unit] •Operating voltage: DC 5V •Pow er consumption: 1.4W(Normal), 1.7W(Strong) •CADR: 4.5CFM(7.7m³/h) •Diameter: 2-5/8"

- •Wight: 0.36kg(0.8lbs) [USB Car Charger]
 •Operating voltage: DC 12V / DC 24V •USB output: DC 5V / Total 2.4A max.

Replacement Part (Optional)



HEPA Filter KS-GA10F

HDMI Type-A to

Type-D Cable **KS-U70**



Lightning - USB Cable **KS-U62**



Wireless Remote Control for Multimedia Receivers

RM-RK258



Wireless Remote Control for **CD and Digital Media Receivers**

RM-RK52





JVC Website

JVC Mobile Entertainment



JVC Mobile Entertainment



@JVCMobileUSA



@JVCMobile

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