



TURN ON THE MOMENT

MOBILE
ENTERTAINMENT

COLLECTION 2022

JVC





READY TO CONNECT TO YOUR WORLD.

KW-M785BW

6.8 inch WVGA Capacitive Display / Monitor with Receiver



SMARTPHONE INTEGRATION

— Apple CarPlay via Wi-Fi®



CarPlay is a smarter, safer way to use your iPhone while you drive. You can get directions, make calls, send and receive messages, and enjoy your favourite music. All on your car's built-in display.

Some features, applications, and services are not available in all areas. For details, see : <https://www.apple.com/ios/carplay/>

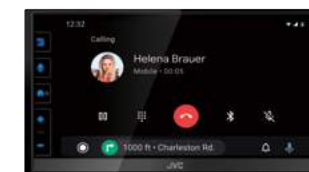


— Android Auto via Wi-Fi®



Android Auto was designed with safety in mind. With a larger touch screen, simplified interface, and easy-to-use voice actions, it's designed to minimise distraction so you can stay focused on the road.

To wirelessly use Android Auto on your car display, you need a compatible Android smartphone with an active data plan. You can check which smartphones are compatible at g.co/androidauto/requirements.



— USB Mirroring for Android™



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

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



— HDMI Mirroring



Display your smartphone screen on the KW-M785BW's display via an HDMI cable and third party adapter.

Smartphone specific third party adapter is required (sold separately).



IDATALINK MAESTRO

iDataLink Maestro is an automotive data solution. It is designed to seamlessly retain and enhance your vehicle's factory functionalities such as Gauges, Vehicle Information, Parking Assist, Air Conditioner and Radar Detection, and display them on the screen.

iDataLink Maestro is not available in all countries.



The GUIs on the right are sample images and may differ from the actual ones.



Gauges



Vehicle Information



Parking Assist



Climate Controls

BLUETOOTH® FEATURES

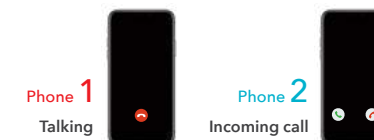
— JVC Streaming DJ

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.



GESTURE TOUCH CONTROL

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



Volume control with circular motion



Music control with up / down / right / left motion

ATT WITH REVERSE POSITION

The mute function is active when you shift the gear to the reverse(R) position.

2 CAMERA INPUTS

The optional KV-CM30 camera can be connected to the rear camera input, displaying the image with Parking Guideline.

See page 5 for details.



SOUND FEATURES

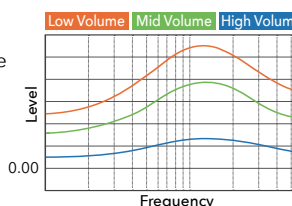
— Sound Lift

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



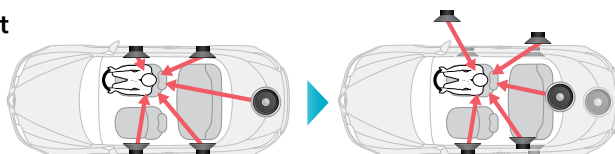
— Volume Link EQ

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



— Digital Time Alignment

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



— 13 Band EQ

Tailor the sound quality to your unique tastes.



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

USB sources are available on rear monitor via video output.

Audio Codec	Playable up to
FLAC	8 - 192 kHz / 4 - 32bit
WAV	44.1 - 192 kHz / 4 - 32bit



KW-M560BT

6.8 inch WVGA Capacitive Display / Monitor with Receiver

SMARTPHONE INTEGRATION

— Apple CarPlay via USB



— Android Auto via USB



— USB Mirroring for Android

"Mirroring OA for JVC" app required.



GESTURE TOUCH CONTROL



KW-M150BT

6.8 inch WVGA Capacitive Display / Monitor with Receiver

USB MIRRORING FOR ANDROID

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



SHORT BODY DESIGN

Easy installation in your car.



COMMON FEATURES

BLUETOOTH FEATURES

— Hands Free Calling — Audio Streaming

VARIOUS SOUND ADJUSTMENT

— 13-Band EQ — Digital Time Alignment — X'over

REAR CAMERA INPUT

PLAYABLE VIDEO & AUDIO FORMATS

MPEG4 Playback up to 1920 x 1080 pixels

USB sources are available on rear monitor via video output.

* WMV is not available with KW-M150BT.

Video Codec	Playable up to	Audio Codec	Playable up to
MPEG4	1920 x 1080p	KW-M560BT	FLAC
H.264	1920 x 1080p		16 - 192 kHz / 16/24bit
MKV	1920 x 1080p		WAV
WMV*	1920 x 1080p	KW-M150BT	FLAC
			8 - 192 kHz / 16/24bit
			WAV
			8 - 192kHz / 16/24bit

MULTIMEDIA LINEUP COMPARISON

		KW-M785BW	KW-M560BT	KW-M150BT
				
Display	Size / Number of Pixels	6.8 inch / 800 x 480		
	Touch Panel Type	Capacitive		
	Gesture Touch Control	Yes	Yes	—
	Built-in Wi-Fi 	Yes	—	—
Smartphone Integration	Apple CarPlay 	Wireless / via USB	via USB	—
	Android Auto 	Wireless / via USB	via USB	—
	USB Mirroring for Android  Name of App	Yes Mirroring OA for JVC	Yes Mirroring OA for JVC	Yes Mirroring OB for JVC
	Bluetooth Hands Free Calling 	2-Phone Hands Free	Yes	Yes
	Bluetooth Audio Streaming 	JVC Streaming DJ (x 5 devices)	Yes	Yes
USB Interface	USB Port	x 1		
	Video Decoder 	MPEG1, 2, 4 / H.264 / MKV / WMV	MPEG1, 2, 4 / H.264 / MKV / WMV	MPEG1, 2, 4 / H.264 / MKV
	Audio Decoder	MP3 / WMA / AAC / WAV / FLAC		
Audio	Graphic EQ 	13 Band		
	Time Alignment / X'Over	Yes / 3-Way X'Over	Yes / Yes	Yes / Yes
	Sound Lift / Volume Link EQ	Yes / Yes	— / —	— / —
	Preout	2.5V / 3 Preouts	2.0V / 2 Preouts & Subwoofer out	2.0V / 2 Preouts & Subwoofer out
Peripheral Connectivity	HDMI Input 	Yes (Type-D)	—	—
	Camera Input / AV Input / Video Output	x 2*1 / x 1 / x 1	x 1 / x 1 / x 1	x 1 / x 1 / x 1
	iDatalink Maestro Ready 	Yes	—	—
	Direct OEM Steering Remote Control 	Yes		
Installation	Short Chassis 	Yes (Depth 75mm)	Yes (Depth 75mm)	Yes (Depth 75mm)
Remote Control	 *2	Optional		

*1: AV input is assignable as 2nd camera input.

*2: The remote control supplied with this product contains a coin/button cell battery. Do not ingest the battery, Chemical Burn Hazard.

ACCESSORIES

REAR VIEW CAMERA



Rear Camera with 1/4 inch Colour CMOS Sensor
Waterproof design / Effective 380,000 pixels
Flexible mounting bracket included
Dimensions (W x H x D): 23.4mm x 23.9mm
Weight: 21g (Camera only)



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:

DIRECT OEM STEERING REMOTE

Steering Connector Information for Japanese and Korean Vehicles

TOYOTA (20P)	TOYOTA (28P)	TOYOTA (26P)	TOYOTA (10P+6P)	HONDA (20P-A)
				
Input 1 : Green Input 2 : Purple ST REMOTE GND : Grey	Input 1 : Green Input 2 : Purple ST REMOTE GND : Grey	Input 1 : Green Input 2 : Purple ST REMOTE GND : Grey	Input 1 : Green Input 2 : Purple ST REMOTE GND : Grey	Input 1 : Green Input 2 : NC ST REMOTE GND : Grey
HONDA (20P-B)	HONDA (24P-A)	HONDA (24P-B)	NISSAN (16P-A)	NISSAN (20P)
				
Input 1 : Green Input 2 : NC ST REMOTE GND : Grey	Input 1 : Green Input 2 : NC ST REMOTE GND : Grey	Input 1 : Green Input 2 : Purple ST REMOTE GND : Grey	Input 1 : Green Input 2 : Purple ST REMOTE GND : Grey	Input 1 : Green Input 2 : Purple ST REMOTE GND : Grey
NISSAN (16P-B)	MITSUBISHI (20P)	MAZDA (24P)	SUBARU (20P)	SUBARU (8P)
				
Input 1 : Green Input 2 : Purple ST REMOTE GND : Grey	Input 1 : Green Input 2 : NC ST REMOTE GND : Grey	Input 1 : Green Input 2 : NC ST REMOTE GND : Grey	Input 1 : Green Input 2 : NC ST REMOTE GND : Grey	Input 1 : Green Input 2 : NC ST REMOTE GND : Grey
SUZUKI (20P)	ISUZU (16P)	HYUNDAI / KIA (24P-A)	HYUNDAI / KIA (24P-B)	The information for each vehicle above was investigated by JVC-ENWOOD Asia Headquarters, and may not cover all of the connector types. Please contact your local JVC dealers for details.
				
Input 1 : Green Input 2* : Purple ST REMOTE GND : Grey	Input 1 : Green Input 2 : NC ST REMOTE GND : Grey	Input 1 : Green Input 2 : NC ST REMOTE GND : Grey	Input 1 : Green Input 2 : NC ST REMOTE GND : Grey	

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.



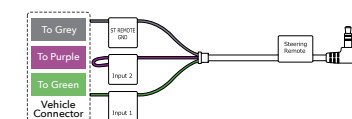
How to view Steering Remote Connector

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)

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



AMPED UP AND IN SYNC!

CD RECEIVERS



KW-R950BT

200mm Trim Plate
Included

Made for
iPhone | iPod

3.5V / 3 Preouts



KD-T952BT

Made for
iPhone | iPod

3.5V / 3 Preouts



KD-T752BT

2.5V / 1 Preout

DIGITAL MEDIA RECEIVERS



KW-X850BT

200mm Trim Plate
Included

Made for
iPhone | iPod

3.5V / 3 Preouts



KD-X482BT

Made for
iPhone | iPod

3.5V / 3 Preouts



KD-X282BT

2.5V / 1 Preout



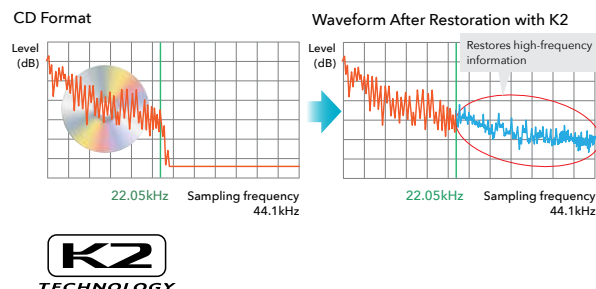
KD-X182BT

2.5V / 1 Preout [Built-in Microphone]

SOUND OPTIMISATION

— 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 192kHz, equivalent to non compressed master files. And K2 also can restore high-frequency range above 20kHz which is lost during CD formatting.



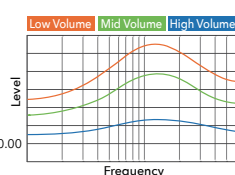
— Sound Lift

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



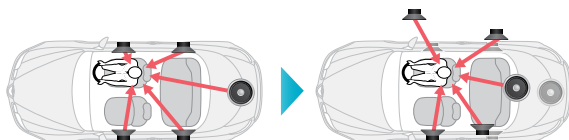
— Volume Link EQ

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



— Digital Time Alignment

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



CONNECTIVITY FEATURES

— "JVC Remote" App

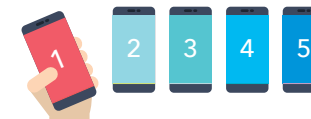
Customise your audio settings, change sources from your smartphone. Free download from the App Store or Google Play.

KD-T752BT / KD-X282BT / KD-X182BT : compatible with Android Phone only



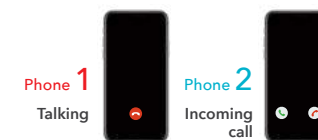
— JVC Streaming DJ

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 AUDIO FORMATS

*AAC is not available with KD-T752BT / KD-X282BT / KD-X182BT.

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

	KW-R950BT	KW-X850BT	KD-T952BT	KD-T752BT	KD-X482BT	KD-X282BT	KD-X182BT
Built-in Bluetooth	2-Phone Hands Free / JVC Streaming DJ (x 5 devices)						
Hands Free Microphone	External Microphone	External Microphone	External Microphone	External Microphone	External Microphone	External Microphone	Built-in
CD Player	Yes	—	Yes	Yes	—	—	—
USB Port	x1 Made for iPhone iPod	x1 Made for iPhone iPod	x1 Made for iPhone iPod	x1	x1 Made for iPhone iPod	x1	x1
Audio Decoder	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA	FLAC / WAV / MP3 / WMA
K2 Technology	Yes						
Graphic EQ / Time Alignment / 3-Way X'Over	13 Band / Yes / Yes						
Sound Lift / Volume Link EQ / SUPER BASS	Yes / Yes / Yes						
Audio Preout	3.5V / 3 Preouts	3.5V / 3 Preouts	3.5V / 3 Preouts	2.5V / 1 Preout	3.5V / 3 Preouts	2.5V / 1 Preout	2.5V / 1 Preout
Key Illumination	Multi-Colour	Multi-Colour	Multi-Colour	Red	Multi-Colour	Red	Red
Direct OEM Steering Remote Control	Yes						
Trim Plate for 200mm Wide Panel	Yes	Yes	—	—	—	—	—
Remote Control	Included	Optional	Included	Included	Optional	Optional	Optional
JVC Remote App	Yes	Yes	Yes	Yes*2	Yes	Yes*2	Yes*2

*1: The remote control supplied with this product contains a coin/button cell battery. Do not ingest the battery, Chemical Burn Hazard. *2: Compatible with Android phone only

DRVN HEART AND SOUL.

Designed to fill your car with more powerful,

DR FULL RANGE SPEAKERS



cs-DR693
6 x 9 inch 3-Way Speaker



Full Cover Grille Design
Protects the woofer and tweeter from dust and damage.

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



cs-DR162
16cm 2-Way Speaker

Horn Ring Sound Enhancer
Improves mid - higher frequency sound character and reproduces life-like sound.

	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

impressive & High-Quality Sound.

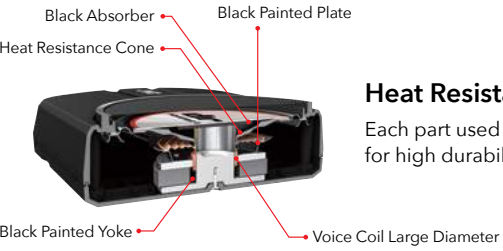
DR SUBWOOFERS



Wired Remote Control



CW-DRA8
20cm Powered Subwoofer



Heat Resistant Parts
Each part used is heat resistant for high durability.



Compact Size for Installation in Various Places



CW-DR124
30cm Hi-Performance Subwoofer

CS-DR6931 **CS-DR621 / DR521 / DR421**



6 x 9 inch 3-Way	16cm / 13cm / 10cm 2-Way
500W	300W / 260W / 220W
70W	50W / 40W / 35W
58 - 21kHz	85Hz - 23.8kHz / 85Hz - 25kHz / 114Hz - 23kHz
88dB	89dB / 88dB / 88dB
4 ohms	4 ohms
66mm Cone (Midrange)	25mm Balanced Dome
Ferrite	Ferrite
79mm	44mm / 44.5mm / 45.5mm

CW-DRA8



Woofer Size	20cm
Maximum Power	250W
Low Pass Filter (on Remote)	50Hz - 125Hz (-12dB/oct)
Volume 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

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



CLARITY, STYLE, AND THE POWER TO MOVE THE MOMENTS.

Tough, aggressive design powerfully pumps out audio with JVC.



CS-DF620

16cm 2-Way Speaker



CS-DF6920

6 x 9 inch 2-Way Speaker



New Tweeter Panel

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



Heavy-duty Magnet Circuit

CS-DF620: $\varnothing 65\text{mm}$
CS-DF6920: $\varnothing 80\text{mm}$
Big Woofer Magnet

Compact Design

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



Power Amplifier Circuit



Pre-Amplifier Circuit



	CS-DF6920	CS-DF620	CS-ZX6940	CS-ZX640	CS-HX6959	CS-J6930	CS-J620	CS-J620X / J520X / J420X
Speaker Size	6 x 9 inch 2-Way	16cm 2-Way	6 x 9 inch 4-Way	16cm 4-Way	6 x 9 inch 5-Way	6 x 9 inch 3-Way	16cm 2-Way	16cm / 13cm / 10cm 2-Way
Peak Input Power	400W	300W	550W	350W	650W	400W	300W	300W / 250W / 210W
RMS Input Power	30W	25W	80W	50W	80W	45W	30W	30W / 30W / 21W
Frequency Response	30Hz - 17kHz	70Hz - 19kHz	35Hz - 25kHz	40Hz - 25kHz	25Hz - 30kHz	30Hz - 22kHz	35Hz - 22kHz	35Hz - 22kHz / 40Hz - 22kHz / 45Hz - 22kHz
Sensitivity (dB/W at 1m)	82dB	89dB	91dB	89dB	89dB	92dB	92dB	92dB / 91dB / 90dB
Nominal Impedance	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms	4 ohms
Tweeter Design	25mm Balanced Dome	25mm Balanced Dome	66mm Cone (Midrange)	52mm Cone (Midrange)	66mm Cone (Midrange)	52mm Cone (Midrange)	25mm Balanced Dome	25mm Balanced Dome
Woofer Magnet Composition	Ferrite	Ferrite	Ferrite	Ferrite	Ferrite	Ferrite	Ferrite	Ferrite
Mounting Depth	65.5mm	46mm	80.5mm	57mm	81mm	76mm	43mm	43mm / 43.5mm / 43.1mm

Together wherever adventure leads you.

Conformal Coating

Chemical coatings that protect electronic circuits from harsh environments containing moisture, salt water, and other chemical contaminants.

Circuit Separation Structure

Separated circuit boards of the Pre-amp and Power-amp sections contribute to a reduction in radiation noise.

Large LPF Coil

The large LPF coil provides stable, high quality sound with no distortion even when playing at high volume.



KS-DR1004D
4-Channel Compact Amplifier

CS-J610X / J410X



16cm / 10cm Dual Cone
300W / 210W
30W / 21W
35Hz - 20kHz / 45Hz - 20kHz
92dB / 90dB
4 ohms
-
Ferrite
43mm / 43.1mm

KS-DR1004D



Amplifier Type	Class D
Maximum Power Output	400W
RMS Power at 4 ohms	45W x 4ch
RMS Power at 2 ohms	45W x 4ch
Bridged at 4 ohms	90W x 2ch
Frequency Response (+0dB, -3dB)	20Hz - 20KHz
High Pass Filter	50Hz - 200Hz (-12dB/oct)
Low Pass Filter	50Hz - 200Hz (-12dB/oct)
Speaker Level Input	Yes
Dimensions W x D x H (mm)	145 x 99 x 45

AIR PURIFIER



KS-AP320 / AP120

Photocatalytic Air Purifier

KS-AP320

Touchless Sensor



KS-AP120

Touch Sensor



KS-AP320

LCD Monitor for Temperature / Humidity / Air Quality



Fits in Most Car Cupholders



12V USB Charger and Cable Included



KS-AP20F

Optional Replacement Filter



NEGATIVE ION GENERATOR

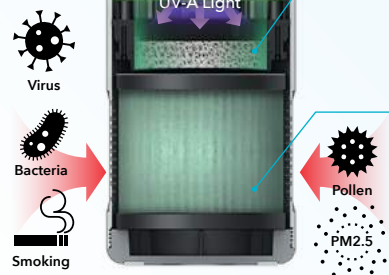
Delivering cleaned air along with negative ions.

PHOTOCATALYST

An oxidation-reduction chemical reaction is promoted when UV-A comes into contact with the Photocatalyst. It functions by purifying air and various germs, viruses & odours are broken down and made harmless.

HIGH EFFICIENCY FILTER

Removing tiny particles such as dust, pollen, PM2.5, and more from the air.



JVCKENWOOD Corporation follows a policy of continuous advancement in technical development. For this reason the information contained in this catalogue, the specifications and designs are subject to change without prior notice.

All screen pictures in this catalogue are simulated.
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JVCKENWOOD ASIA HEADQUARTERS

1 Ang Mo Kio Street 63, Singapore 569110

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Contact your local JVC dealer for availability and/or details.
For Support and Technical Information please visit www.jvc.net/cs/car/.

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