

Smartphone ready!



Apple CarPlay Compatible



A smarter, safer and more fun way to use your iPhone in the car. CarPlay gives iPhone users an incredibly intuitive way to make calls, use Apple Maps, listen to music with just a word or a touch.

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

Note: Apple CarPlay is available with iPhone 5 and upwards with iOS7.1 or newer.



Android Auto™ Compatible



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

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

Note: Android Auto is compatible with Android phones running Android 5.0 (Lollipop) or later



Spotify Control (iPhone / Android)

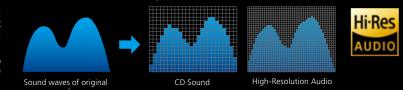
Listen to Spotify from your smartphone with smooth control on the head unit via USB or Bluetooth connection for iPhone, and via Bluetooth for Android devices.

Sound Optimisation

High-Resolution Audio Playback

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.

Note: The product with High-Res Audio logo is conformed to High-Resolution Audio standard defined by Japan Audio Society. The logo is used under license from Japan Audio Society.



Time Alignment

By selecting the speaker type and the distance to the centre of the listening position, the head unit 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.



Time Alignment

K2 Technology for Enhanced Digital Sound Quality

K2 Technology reproduces the original master sound by up-converting frequency range and bit rate. For example, K2 up-converts a CD data to 192kHz/32bit and recreates higher resolution sound.

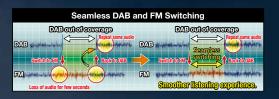
Built-in DAB Tuner

DAB+ Tuner

A DAB tuner lets you enjoy digital radio broadcast from DAB and DAB+ stations. And in an area where DAB signals are weak, the DAB Tuner equipped in the receiver can seamlessly switch between DAB+ and FM without an audible interruption.







Stay connected on the road.

Bluetooth® Wireless Technology



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!





iPhone®/Android™ Automatic Pairing

Just connect your iPhone or Android device* via USB and the automatic Bluetooth pairing function will work to complete the pairing.
*JVC Music Play application is required.

Bluetooth Automatic Pairing 📚 2 Phones Full-Time Connection

You can connect two phones full time via Bluetooth, with secure and simple pairing.



Extra Convenience

Remote 🤝 Control

JVC Remote Control App via Bluetooth

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 customise your audio setting, and see detailed source information such as song title, artist name and album art etc. from the smartphone.

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











Android Auto™ - with Android smartphone (5.0 (Lollipop) or higher) androidauto

Google Maps Guide And Real Time Traffic Updates



Google Maps guide you to your destination easily with free voice-guided navigation, live traffic information, lane guidance and more. The explore around you feature allows local search for food, drinks and much more.

Allows You To Send, Read And Reply To Messages



Use voice activation to send, read or reply to your messages.

Waze



Waze is now adopted onto the Android Auto App platform. To provide the latest navigation guidance with live traffic updates.

Make And Receive Calls



Use voice activation to make calls, return missed calls or listen to voice mails.

Access Your Google Play Music Or Spotify App



Easily select your music library, Google Play Music subscription or simply ask what you would like to hear.

• Short Body 75mm • Standard Body 153mm

Short Body

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







KW-M741BT







6.8" Capacitive Touch Control Monitor with Bluetooth



androidauto



















Apple CarPlay™ - with iPhone (5 or higher)

Apple Maps With Real Time Traffic Updates



Use the power of Apple's predictive search and extensive destination database or from your email, texts, contacts and calendar information for simple and fast navigation. The near by feature allows local search for petrol stations, parking, restaurants and much more.

Make And Receive Calls



Ask Siri to make calls, return missed calls or listen to voice mails.

Allows You To Send, Read And Reply To Messages



Stay legal and rest your text fingers by using Siri to send, read or reply to your messages.

Access Your Music Content Using iTunes, Apple Music, Podcasts, Audiobooks And Apps Like Spotify



Easily select your iTunes music, Apple music membership, Podcasts, Audiobooks or simply ask Siri what you would like to listen to.



KW-M24BT







6.8" Clear Resistive Touch Control Monitor with Bluetooth







KW-V820BT



CarPlay/DVD/CD/USB Receiver - 6.8" Clear Resistive Touch Control Monitor with Bluetooth



















KW-V340BT



DVD/CD/USB Receiver - 6.8" Clear Resistive Touch Control Monitor with Bluetooth











KW-V240BT











DVD/CD/USB Receiver - 6.2" Clear Resistive Touch Control Monitor with Bluetooth















KW-V620BT



DVD/CD/USB Receiver - 6.8" Clear Resistive Touch Control Monitor with HDMI Input and Bluetooth













KW-V235DBT



DAB/DVD/CD/USB Receiver - 6.2" Clear Resistive Touch Control Monitor with Bluetooth





















iPhone®/Android™ Automatic Pairing

Just connect your iPhone or Android device* via USB and the automatic Bluetooth pairing function will work to complete the pairing. *JVC Music Play application is required.



2 Phones Full-Time Connection

You can connect two phones full time via Bluetooth, with secure and simple pairing.



Common Features

(KW-V820BT / KW-V620BT / KW-V340BT / KW-V235DBT / KW-V240BT)















*K2 Technology only for KW-V820BT, KW-V340BT, KW-V235DBT and KW-V240BT

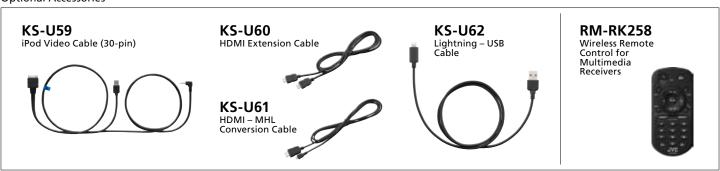
Multimedia Receivers Specifications

	Short Body	DVD/CD	Disp	olay		Bluetooth Control		
	Short Body	DVD/CD	Screen Size / Resolution	Display Type	CarPlay	Android Auto	Spotify Control	2 Phones Full-Time Connection
KW-M745DBT	Yes (75mm)	No	6.8" Wide VGA / 800x480	Capacitive	Yes (via USB)	Yes (via USB)	Yes via CarPlay / Android Auto	No
KW-M741BT	Yes (75mm	No	6.8" Wide VGA / 800x480	Capacitive	Yes (via USB)	Yes (via USB)	Yes via CarPlay / Android Auto	No
KW-M24BT	Yes (75mm	No	6.8" Wide VGA / 800x480	Clear-coated Resistive	No	No	No	No
KW-V820BT	No (Standard)	Yes	6.2" Wide VGA / 800x480	Clear-coated Resistive	Yes (via USB)	No	No	Yes
KW-V620BT	No (Standard)	Yes	6.2" Wide VGA / 800x480	Clear-coated Resistive	No	No	Yes (Android via Bluetooth / iPhone via USB or Bluetooth)	Yes
KW-V340BT	No (Standard)	Yes	6.2" Wide VGA / 800x480	Clear-coated Resistive	No	No	Yes (Android via Bluetooth / iPhone via USB or Bluetooth)	Yes
KW-V235DBT	No (Standard)	Yes	6.2" Wide VGA / 800x480	Clear-coated Resistive	No	No	Yes (Android via Bluetooth / iPhone via USB or Bluetooth)	Yes
KW-V240BT	No (Standard)	Yes	6.2" Wide VGA / 800x480	Clear-coated Resistive	No	No	Yes (Android via Bluetooth / iPhone via USB or Bluetooth)	Yes

		Bluetooth Control			USB			Sound Optimisation	
	Audio Streaming & Control	Auto Pairing for iPhone/Android	Remote Control Application	Port	Audio Format	Video Format	High-Resolution Audio	K2 Technology	
KW-M745DBT	Yes	Yes	-	Rear x 1	AAC/FLAC/MP3/WMA/ WAV	H.264/WMV/MPEG1,2/ MPEG4/AVI/MKV	-	=	
KW-M741BT	Yes	Yes	-	Rear x 1	AAC/FLAC/MP3/WMA/ WAV	H.264/WMV/MPEG1,2/ MPEG4/AVI/MKV	-	-	
KW-M24BT	Yes	-	-	Rear x 1	AAC/MP3/WMA	MPEG1,2/MPEG4	-	-	
KW-V820BT	Yes	Yes (iPhone Only)	-	Rear x 2	AAC/FLAC/MP3/WMA/ WAV	H.264/WMV/MPEG1,2/ MPEG4/AVI/MKV	Yes	Yes	
KW-V620BT	Yes	Yes (iPhone Only)	-	Rear x 1	AAC/FLAC/MP3/WMA/ WAV	H.264/WMV/MPEG1,2/ MPEG4/AVI/MKV/DivX	-	-	
KW-V340BT	Yes (Up to 5 Divices)	Yes	Yes	Rear x 1	AAC/FLAC/MP3/WMA/ WAV	MPEG1,2/DivX	-	Yes	
KW-V235DBT	Yes (Up to 5 Divices)	Yes	Yes	Front x 1	AAC/FLAC/MP3/WMA/ WAV	MPEG1,2/DivX	-	Yes	
KW-V240BT	Yes (Up to 5 Divices)	Yes	Yes	Front x 1	AAC/FLAC/MP3/WMA/ WAV	MPEG1,2/DivX	-	Yes	

	Sound Optimisation			Expandability, etc.							
	Time Alignment	Graphic EQ	Short Body	DAB Tuner Built-in	AV Input/Video Out	Rear View Camera Input	Audio Preout	Remote Control	Steering Remote Control Ready		
KW-M745DBT	Yes	13-Band	Yes	Yes	RCA/RCA	Yes	2 Pre-outs + Sub (Mono)/4.0V	Ready (RM-RK258 required)	Yes		
KW-M741BT	Yes	13-Band	Yes	-	RCA/RCA	Yes	2 Pre-outs + Sub (Mono)/4.0V	Ready (RM-RK258 required)	Yes		
KW-M24BT	-	7-Band	Yes	-	RCA/RCA	Yes	2 Pre-outs + Sub (Mono)/2.0V	Ready (RM-RK258 required)	Yes		
KW-V820BT	Yes	13-Band	-	-	mini jack/RCA	Yes	3 Pre-outs/4.0V	Ready (RM-RK258 required)	Yes		
KW-V620BT	=	3-Band (Parametric)	=	-	mini jack/RCA	Yes	3 Pre-outs/4.0V	Ready (RM-RK258 required)	Yes		
KW-V340BT	Yes	13-Band	-	-	mini jack/RCA	Yes	3 Pre-outs/4.0V	Ready (RM-RK258 required)	Yes		
KW-V235DBT	Yes	13-Band	=	Yes	mini jack/RCA	Yes	3 Pre-outs/4.0V	Ready (RM-RK258 required)	Yes		
KW-V240BT	Yes	13-Band	-	-	mini jack/RCA	Yes	3 Pre-outs/4.0V	Ready (RM-RK258 required)	Yes		

Optional Accessories





































KD-DB67

DAB+ Receiver with iPhone-Pod, Android, USB/AUX, CD









your device whilst on the move.

Built-in DAB Tuner

DAB (Digital Audio Broadcasting) delivers crystal clear audio from your favourite FM stations as well as a broad range of digital-only stations ranging from news and talk, to classical and rock. Enjoy both better quality and richer content with DAB.





Spotify Control (iPhone / Android)

Listen to Spotify from your smartphone with smooth control on the head unit via USB or Bluetooth connection for iPhone, and via Bluetooth for Android devices.

JVC Remote Control App via Bluetooth



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 customise your audio setting, and see detailed source information such as song title, artist name and album art etc. from the smartphone.







Android™ Music Playback and Charging via USB

Simply connect your Android smartphone or tablet to

the receiver via the USB. Then enjoy a complete "plug

and play" music playback solution. It will even charge





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



KD-R992BT

Bluetooth / Receiver with iPhone-Pod, Android, USB/ AUX, CD































Bluetooth / Receiver with iPhone-Pod, Android, USB/ AUX, CD





















DJ







KD-R794BT

Bluetooth / Receiver with iPhone-Pod, Android, USB/AUX, CD













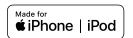


Ready

KD-R691

iPhone-iPod / Receiver with Android, USB/AUX, CD













KD-R492

Control

Android Receiver with USB/AUX, CD









KD-R491

Android Receiver with USB/AUX, CD





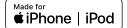










































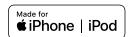


Short Body DAB+ Digital Media Receiver with Bluetooth, iPhone-iPod, Android, USB/AUX



































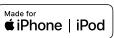




KD-X352BT DOES NOT PLAY COS Installation

Bluetooth Digital Media Receiver with iPhone-iPod, Android, USB/AUX































KD-X351BT

Bluetooth Digital Media Receiver with iPhone-iPod, Android, USB/AUX



























KD-X252

iPod-iPhone Digital Media Receiver with Android, USB/AUX















Android Digital Media Receiver with USB/AUX





2-DIN Audio Receivers





































KW-R930BT

Bluetooth Receiver with iPhone-iPod, Android, USB/AUX, CD





























KW-R520

Android Receiver with USB/AUX, CD







Audio Receivers Specifications

	Fitment	Cosmetic		Smartphone Integration	DAB
	Short Body	Key Illumination Colour	iPhone-iPod & Android Music Playback	Spotify Control	DAB Tuner
KD-DB98BT	No (Standard 158mm)	Variable Colour (Accent Key)	iPhone-iPod & Android	No	Yes
KD-DB67	No (Standard 158mm)	Red	iPhone-iPod & Android	No	Yes
KD-R992BT	No (Standard 158mm)	Variable Colour (2-Zone)	iPhone-iPod & Android	Yes (Android via Bluetooth® / iPhone via USB or Bluetooth®)	Yes
KD-R891BT	No (Standard 158mm)	Variable Colour (Accent Key)	iPhone-iPod & Android	Yes (Android via Bluetooth® / iPhone via USB or Bluetooth®)	No
KD-R794BT	No (Standard 158mm)	Red	iPhone-iPod & Android	Yes (Android via Bluetooth® / iPhone via USB or Bluetooth®)	No
KD-R691	No (Standard 158mm)	Variable Colour (Accent Key)	iPhone-iPod & Android	No	No
KD-R492	No (Standard 158mm)	Red	Android	No	No
KD-R491	No (Standard 158mm)	Variable Colour (Accent Key)	Android	No	No
KW-X830BT	No (Standard 158mm)	Variable Colour (2-Zone)	iPhone-iPod & Android	Yes (Android via Bluetooth® / iPhone via USB or Bluetooth®)	No
KD-X451DBT	Yes (Short Body 100mm)	Variable Colour	iPhone-iPod & Android	Yes (Android via Bluetooth® / iPhone via USB or Bluetooth®)	Yes
KD-X352BT	Yes (Short Body 100mm)	Blue / Red	iPhone-iPod & Android	Yes (Android via Bluetooth® / iPhone via USB or Bluetooth®)	No
KD-X351BT	Yes (Short Body 100mm)	Blue / Red	iPhone-iPod & Android	Yes (Android via Bluetooth® / iPhone via USB or Bluetooth®)	No
KD-X252	Yes (Short Body 100mm)	Red	iPhone-iPod & Android	No	No
KD-X151	Yes (Short Body 100mm)	Blue / Red	Android	No	No
KW-DB93BT	No (Standard 158mm)	Variable Colour (2-Zone)	iPhone-iPod & Android	Yes (Android via Bluetooth® / iPhone via USB or Bluetooth®)	Yes
KW-R930BT	No (Standard 158mm)	Variable Colour (2-Zone)	iPhone-iPod & Android	Yes (Android via Bluetooth® / iPhone via USB or Bluetooth®)	No
KW-R520	No (Standard 158mm)	Variable Colour	Android	No	No

		Bluetoot	Front USB Input x 1	Front AUX Input x 1		
	2 Phones Full-Time Connection	Audio Streaming & Control	iPhone & Android Automatic Pairing	Remote Control Application	Audio Format	AUX Input
KD-DB98BT	Yes	Yes (Up to 5 Devices)	Yes	Yes	MP3/WMA/WAV/FLAC	Yes
KD-DB67	No	No	No	No	MP3/WMA/WAV/AAC/FLAC	Yes
KD-R992BT	Yes	Yes (Up to 5 Devices)	Yes	Yes	MP3/WMA/WAV/AAC/FLAC	Yes
KD-R891BT	Yes	Yes (Up to 5 Devices)	Yes	Yes	MP3/WMA/WAV/AAC/FLAC	Yes
KD-R794BT	Yes	Yes (Up to 5 Devices)	Yes	Yes	MP3/WMA/WAV/AAC/FLAC	Yes
KD-R691	No	No	No	No	MP3/WMA/WAV/FLAC	Yes
KD-R492	No	No	No	No	MP3/WMA/WAV/FLAC	Yes
KD-R491	No	No	No	No	MP3/WMA/WAV/FLAC	Yes
KW-X830BT	Yes	Yes (Up to 5 Devices)	Yes	Yes	MP3/WMA/WAV/AAC/FLAC	Yes
KD-X451DBT	Yes	Yes (Up to 5 Devices)	Yes	Yes	MP3/WMA/WAV/AAC/FLAC	Yes
KD-X352BT	Yes	Yes (Up to 5 Devices)	Yes	Yes	MP3/WMA/WAV/AAC/FLAC	Yes
KD-X351BT	Yes	Yes (Up to 5 Devices)	Yes	Yes	MP3/WMA/WAV/AAC/FLAC	Yes
KD-X252	No	No	No	No	MP3/WMA/WAV/FLAC	Yes
KD-X151	No	No	No	No	MP3/WMA/WAV/FLAC	Yes
KW-DB93BT	Yes	Yes (Up to 5 Devices)	Yes	Yes	MP3/WMA/WAV/AAC/FLAC	Yes
KW-R930BT	Yes	Yes (Up to 5 Devices)	Yes	Yes	MP3/WMA/WAV/AAC/FLAC	Yes
KW-R520	No	No	No	No	MP3/WMA/WAV/FLAC	Yes

	Sound Op		Expandability, etc.		
	Time Alignment	EQ	Audio Preout	Steering Remote Control Ready	
KD-DB98BT	Yes	13-Band	3 Pre-outs/4.0V	Yes	
KD-DB67	No	13-Band	2 Pre-outs/2.5V	Yes	
KD-R992BT	Yes	13-Band	3 Pre-outs/4.0V	Yes	
KD-R891BT	Yes	13-Band	2 Pre-outs/2.5V	Yes	
KD-R794BT	Yes	13-Band	2 Pre-outs/2.5V	Yes	
KD-R691	No	3-Band (Parametric)	2 Pre-outs/2.5V	Yes	
KD-R492	No	3-Band (Parametric)	1 Pre-out/2.5V	Yes	
KD-R491	No	3-Band (Parametric)	1 Pre-out/2.5V	Yes	
KW-X830BT	Yes	13-Band	2 Pre-outs/2.5V	Yes	
KD-X451DBT	Yes	13-Band	2 Pre-outs/2.5V	Yes	
KD-X352BT	Yes	13-Band	2 Pre-outs/2.5V	Yes	
KD-X351BT	Yes	13-Band	2 Pre-outs/2.5V	Yes	
KD-X252	No	3-Band (Parametric)	1 Pre-out/2.5V	Yes	
KD-X151	No	3-Band (Parametric)	1 Pre-out/2.5V	Yes	
KW-DB93BT	Yes	13-Band	3 Pre-outs/4.0V	Yes	
KW-R930BT	Yes	13-Band	2 Pre-outs/2.5V	Yes	
KW-R520	No	3-Band (Parametric)	1 Pre-out/2.5V	Yes	

Sense Every Sound, Feel Every Beat

DR Series Speakers

Carbon Mica Cone

Balanced Neodymium Tweeter

Provides detailed high range and smooth mid range. Installable vehicle types are greatly increased thanks to its shorter height.



Wide Opening Grill

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

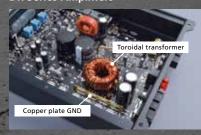
Hybrid Surround

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.

DR Series Amplifiers



• Toroidal Transformer Stable power supply is assured thanks to a large-size toroidal transformer. Its size toroidal transformer. Its high winding density and low flux leakage improves conversion efficiency of the power. The result is natural and powerful music playback throughout the

• Enhanced GND

KS-DR3001D offers a copper plate for the ground. Its low resistance value reduces loss of voltage to deliver clear sound with less distortion.

Speaker-level Inputs for Easy Installation

DR Series Speakers



CS-DR1720

17cm 2-Way Coaxial Speakers

RMS Power at 40*

Frequency Response*

CS-DR520

13cm 2-Way Coaxial

CS-DR1700C

55W

CS-DR420

10cm 2-Way Coaxial

CS-DR6930 CS-DR1720		CS-DR520	CS-DR420	
500W	300W	260W	220W	
70W	50W	40W	35W	
58Hz - 21kHz	74Hz - 25kHz	85Hz - 25kHz	114Hz - 23kHz	

*CEA2031

DR Series Amplifiers



KS-DR3001D

KS-DR3002

KS-DR3004

CS-DR1720

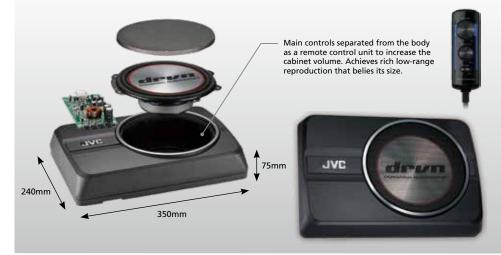
Mono Class-D Amplifier

2-Channel Power

4-Channel Power

	Amplitier	Ampi	itier	
	KS-DR3001D	KS-DR3002	KS-DR3004	
Channels	Mono	2-ch	4-ch	
Max Power	800W	400W	800W	
RMS Power (2Ω)	400W x 1	90W x 2	90W x 4	
RMS Power (4Ω)	250W x 1	65W x 4	60W x 4	
Bridged (4Ω)	-	180W x 1	180W x 2	
Frequency Response	20Hz - 200Hz	5Hz - 50kHz	5Hz - 50kHz	

DR Series 20cm Compact Powered Subwoofer



• Compact size for installation in various places.





	CW-DRA8
Туре	Compact Powered Subwoofer
Max Power	250W
RMS Power	150W
Frequency Response	35 - 150Hz
Remote Control	Volume/Frequency/Phase
Speaker Level Input	Yes
Signal Sensing Turn On	Yes

V Series Speaker



	CS-V518		
Peak Power	200W		
RMS Power at 4Ω	25W		
Frequency Response	52Hz - 20kHz		



J Series Speakers



CS-JS600 16cm 2-Way Component Speakers

Speakers

CS-J1720X 17cm 2-Way Coaxial Speakers (without Speaker Grille)

CS-J6930 CS-J6820 15 x 23cm 3-Way Coaxial 15 x 20cm 2-Way Coaxial

15 x 20cm 2-Way Coaxial Speakers (without Speaker Grille)

CS-J620

16cm 2-Way Coaxial Speakers

CS-J620X

16cm 2-Way Coaxial Speakers (without Speaker Grille)

CS-J610X

16cm Dual Cone Speakers (without Speaker Grille)

CS-J520X

13cm 2-Way Coaxial Speakers (without Speaker Grille)

CS-J420X

10cm 2-Way Coaxial Speakers (without Speaker Grille)

CS-J510X

13cm Dual Cone Speakers (without Speaker Grille)

CS-J410X

10cm Dual Cone Speakers (without Speaker Grille)



	CS-JS600	CS-J6930	CS-J6820	CS-J620/J620X	CS-J520X	CS-J420X	CS-J610X	CS-J510X	CS-J410X
Peak Power	300W	400W	250W	300W	250W	210W	300W	250W	210W
RMS Power at 4Ω	30W	45W	30W	30W	30W	21W	30W	30W	21W
Frequency Response	35Hz - 22kHz	30Hz - 22kHz	35Hz - 22kHz	35Hz - 22kHz	40Hz - 22kHz	45Hz - 22kHz	35Hz - 20kHz	40Hz - 20kHz	45Hz - 20kHz

- All screen pictures in the catalogue are simulated.

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