Smartphone Integration

**Amazon 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. With the latest iOS version (iOS 13.0 and higher), 3rd party navigation apps like Google Maps™ and Waze™ are supported. Some features, applications, and services are not available in all areas. For details, see: www.apple.com/ios/feature-availability/

**Android Auto™ - Connect Wirelessly or 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.androidauto.com

**Wireless Mirroring for Android Phones**

Wireless Mirroring for Android Solution for seamless displaying and controlling your smartphone apps on a screen without cables on select Android devices.

*Selected models only

**USB Mirroring for iPhone & Android**

With Mirroring for JVC application installed on your smartphone, you can display the screen of your smartphone on the screen of the JVC receiver and listen to either the audio of your smartphone or current source of the receiver.

*Not all functions and applications are available.

Amazon Alexa Compatible

You can talk to Amazon Alexa on your JVC Receivers. With Alexa Built-in, you can ask to play music, place calls, listen to audiobooks, hear the news, check the weather, control smart home devices, get directions, find parking, and more - all while you keep your hands on the wheel and eyes on the road.

*Selected models only

**Extra Convenience**

JVC Remote Control App via Bluetooth®

Control the receiver’s source directly from the smartphone using simple finger gestures with JVC’s remote app* now available for both iOS and Android. On select receivers, you can even customise your audio settings, and view 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/

Sound Optimization

**High Resolution Audio**

You can play back 32/24-bit audio which contains about 3 times the musical information of CD (44.1kHz/16bit), or even 192kHz/24bit high-resolution audio files with their approx. 6.5 times data volume. With high sound quality approaching the original master recording itself, you will experience the presence and ambience of a tune the way CD simply cannot.

**High-quality Bluetooth® streaming with LDAC™**

LDAC™ sends approximately three times more data (at the maximum 990 kbps bitrate) than conventional Bluetooth® audio for superior wireless Bluetooth audio streaming. Unlike other Bluetooth compatible coding technologies such as SBC, it operates without any downsampling of the Hi-Res Audio content, and allows approximately three times more data than those other technologies to be transmitted over a Bluetooth wireless network with unique, undistorted 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 990 kbps is selected

**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.

Advanced Vehicle Integration

**iDataLink Maestro**

iDataLink Maestro RR (sold separately) enables 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.

*Available features may vary depending on the vehicle. The iDataLink Maestro RR is sold separately by Automotive Data Solutions. To find an authorized dealer please visit: https://maestro.idatalink.com/

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

**Dynamic GUI (KW-V960BW / KW-M865BW)**

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

**Big Widget**
- VU Meter - Blue
- Date / Time + Photo
- Album Art Image
- Album Art + Spectrum Analyzer
- Photo Viewer
- Compass + Radar Detector (iDatalink Maestro)

**Split Widgets**
- Change Info Window
- Switch Big Widget to Split Widgets

**4-Camera Inputs (KW-V960BW / KW-M865BW)**

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

**Live Wallpaper (KW-V960BW / KW-M865BW)**

Synchronize background visual and color with music.

**Shallow Chassis Design**

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

**Features Comparison**

<table>
<thead>
<tr>
<th>Feature</th>
<th>KW-V960BW</th>
<th>KW-M865BW</th>
<th>KW-V85BT</th>
<th>KW-V850BT</th>
<th>KW-M75BT</th>
<th>KW-M750BT</th>
<th>KW-M56BT</th>
<th>KW-M560BT</th>
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<td>Rear x 1</td>
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<td>3-Pre / 5V</td>
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<tr>
<td>Rear x 1</td>
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<td>2-Camera</td>
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<tr>
<td>1-Camera</td>
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<td></td>
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<td></td>
</tr>
<tr>
<td>Shallow Chassis / Digital Multimedia Receiver</td>
<td>3 inch 6 - 1/4 inch</td>
<td>3 inch 6 - 1/4 inch</td>
<td>3 inch 6 - 1/4 inch</td>
<td>3 inch 6 - 1/4 inch</td>
<td>3 inch 6 - 1/4 inch</td>
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<td>3 inch 6 - 1/4 inch</td>
<td>3 inch 6 - 1/4 inch</td>
</tr>
<tr>
<td>Regular Chassis / DVD Receiver</td>
<td>3 inch 6 - 1/4 inch</td>
<td>3 inch 6 - 1/4 inch</td>
<td>3 inch 6 - 1/4 inch</td>
<td>3 inch 6 - 1/4 inch</td>
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</tr>
</tbody>
</table>

**Common Features**

- Bluetooth
- SiriusXM
- Traffic Alerts
- Weather Alerts
- Hands-free Calling
- Text-to-Speech
- Eco Mode
Simple, Sleek and Elegant
MultiMedia Receiver featuring 6.2” Clear Resistive Touch Monitor

Press and Hold:
Works as memorized shortcut link

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

KW-V25BT / KW-V250BT
Multimedia Receiver featuring 6.2” Clear Resistive Touch Monitor

Single Color Illumination (Blue)

Press and Hold:
Works as memorized shortcut link

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

KW-V350BT
Multimedia Receiver featuring 6.8” Clear Resistive Touch Monitor

USB Mirroring for Android (KW-M56BT / KW-M560BT / KW-M150BT)
Seamlessly display your Android phone on the JVC screen via USB. Touch control is supported from both screen and smartphone.

Key Customize (KW-V25BT / KW-V250BT)
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 “FNC” key.

2. Favorite Key (KW-V350BT / KW-V25BT)
Press and hold the “FNC” key to directly access the function registered for the Favorite Key.

Capacitive Touch Monitor (KW-V350BT / KW-M150BT / KW-M56BT / KW-M560BT)
Capacitive touch monitor provides high clarity and a more sensitive touch control, with greater accuracy.

Viewing Angle Adjustment
Adjusts the viewing angle for higher contrast and better visibility.

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

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

Flexible mounting bracket included
• Camera dimensions (W x H x D): 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 covers.

Flexible Plate for easy attachment

Adjustable Length for Dash / Window Mount

Magnetic Base for Dash / Window Mount
Magnetic Plate for easy attachment

360° Adjustable Design for easy viewing

Wireless Remote Control for Multimedia Receivers
RM-RK258
Compatible with 2-DIN Multimedia Receivers

Variable Audio Format
FLAC / AAC / WAV / MP3 / WMA

Variable Video Format
MPEG1, 2

Rear x 1
Rear x 1
Rear x 1
Rear x 1
Front x 1
Front x 1
Front x 1
Front x 1

Audio Format
FLAC / AAC / WAV / MP3 / WMA

Video Format
MPEG1, 2

Rear x 1
Rear x 1
Rear x 1
Rear x 1
Front x 1
Front x 1
Front x 1
Front x 1

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

Qualcomm® Quick Charge™ is a product of Qualcomm Technologies, Inc.
Digital Media Receiver featuring 2.7" Color Display / Waterproof (IPX6) / Global Tuner with Weather Band

- KD-MR1BTS

- KD-X560BT

Waterproof Rating of IPX6*

Withstands jets of water from any direction thanks to IPX6 waterproof compliance. As a result, the receiver can be safely used not only in cars, but also in other types of motor vehicles including marine and motorsports use.

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.

Rear View Camera Input Support

KD-MR1BTS and KD-X560BT are equipped with a rear view camera input. With an optional camera connected, you have increased safety while driving UTVs or marine vessels.

Features Comparison

<table>
<thead>
<tr>
<th>Features Comparison</th>
<th>KD-MR1BTS</th>
<th>KD-X560BT</th>
<th>KD-T91MBS</th>
<th>KD-X37MBS</th>
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<tr>
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<td>RM-RK62M</td>
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<td></td>
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<tr>
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<td>Yes</td>
<td>Yes</td>
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<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>Bluetooth</td>
<td>Yes</td>
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</tr>
</tbody>
</table>

Remote Controller

- KD-MR1BTS: IPX6 waterproof design
- KD-X560BT: Can be used under the sunshine
- Remote Distance: 30m (~98ft)
- No directivity, and rugged design

Multi-Lighting Options

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

Separated Circuit Construction

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

Variable HPF & LPF

- Incorporates a rotary type HPF and LPF which enables fine adjustment. Compared with fixed type switching, more precise sound adjustment is possible to match your preferences.

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Waterproof Rating of IPX6*

- Equivalent to IEC standard publication 529 IPX6.
- Protection against flood conditions on ships’ decks (deck watertight equipment). Water from heavy seas shall not enter the enclosures under prescribed conditions.

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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.

Rear View Camera Input Support

KD-MR1BTS and KD-X560BT are equipped with a rear view camera input. With an optional camera connected, you have increased safety while driving UTVs or marine vessels.

Features

- Waterproof resistant cone woofers
- UV resistant grilles
- Composite speaker baskets
- Stainless steel hardware
- 50W RMS high power*
- Grille with a large open area

Type: 6-1/2" 2-Way Coastal
- Peak Power: 240W
- RMS Power at 4Ω: 70W
- Frequency Response: 60Hz – 21kHz

Separation: 2-Pre / 2V

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</table>
Audio Receivers / Digital Media Receivers

**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. In addition to repeat and random playback of music files, you can also easily search for songs using the browsing function. Just look for and choose the song you want to hear from the folder name and song name lists.

**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!

**Music Sync. with Variable Color**

Changes illumination patterns according to the rhythm of the music. Illumination key colors can be preset the way you like.

---

### Features Comparison

<table>
<thead>
<tr>
<th>Model</th>
<th>Rear x Front</th>
<th>Audio Format</th>
</tr>
</thead>
<tbody>
<tr>
<td>KD-T915BTS</td>
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<td>FLAC / AAC / WAV / MP3 / WMA</td>
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<tr>
<td>KD-T91BTS</td>
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<td>FLAC / AAC / WAV / MP3 / WMA</td>
</tr>
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<td>KD-T910BTS</td>
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<td>KD-TD91BTS</td>
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<td>KD-TD71BT</td>
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<td>KW-X840BTS</td>
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<td>KW-X840BTS</td>
<td>2 x 1</td>
<td>FLAC / AAC / WAV / MP3 / WMA</td>
</tr>
</tbody>
</table>

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**Common Features**

- Streaming
- Radio
- Bluetooth
- Spotify
- Pandora
- SiriusXM
- Amazon Alexa
- JVC Remote App Compatibility
- 13-Band EQ
- Variable color illumination

---

**KW-R940BTS**

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

**KW-X840BTS**

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

---

**Variable color illumination**

- Red
- Blue
- Green
- Yellow
- White

---

**Low Battery Indicator**

- Low battery symbol
- "LOW BATTERY" message

---

**JVC Streaming DJ**

- Up to 5 Bluetooth devices
- Take turns streaming
- Cue up playlists
- Press play!
20 Hz 50 100 200 500 1K 2K 5K 10K 20K 40K dBSPL

SPL vs Freq

DR Series
Neodymium Magnet Tweeter
Smooth Mid Range Detailed High Range

Conventional
PiezoTweeter without Magnet


Built-in HD Radio Tuner
HD Radio is a Digital Technology that allows a radio station to transmit more information in the same radio wave, enabling higher fidelity 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. HD Radio has crystal clear reception with low noise and no audio distortion.

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

Built-in HD Radio Tuner
Wireless Remote Control for CD and Digital Media Receivers

High Output & Durability
Carbon Mica Cone
Rigid and lightweight carbon mica material provides highly responsive, clear and undistorted sound reproduction.

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

Shallow Chassis Design

Features Comparison
Common Features

DR Series Speakers
Black Edition
Superior, Reliable Performance
Combined high output sound and durability, easily upgradable from factory-installed original speakers.

Features Comparison

Common Features
DR Series Speakers — Highly Responsive, Undistorted Sound

Designed for JVC receivers to produce superior directivity and dynamic sound, which we call “drvn sound.”

- **Silver Edition**
  - PP + Mica Cone
  - Lightweight PP + Mica Cone Material
  - provide highly responsive, clear and undistorted sound.

- **Full Cover Grille Design**
  - Protects the woofer and tweeter in open installations.

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

**DR Series 12”/10” Subwoofers — 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**
  - Deep bass is achieved by focusing the speakers output to a lower frequency range than most conventional subwoofers. A large 61.4 oz. magnet helps produce these powerful low frequencies.

- **Durable Design**
  - Heat dissipation and power handling: A newly incorporated 6-layer copper voice coil with aluminum former improves heat resistance.

**DR Series 8” Compact Powered Subwoofer — Compact, yet Powerful**

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

- **Rugged Design**
  - Each part used is heat resistant to achieve high durability.

- **Compact size for installation in various places.**

**DR Series Amplifiers — High Output & Built Strong**

- High power output drives the speakers to deliver dramatically high-quality sound.

**DR Series Speakers — Powerful Sound & Tough Looking Design**

- Entry class model that enables powerful sound reproduction.

- **Newly Designed Damper**
  - The newly designed flat damper helps prevent stress from affecting specific parts of the damper, thus minimizing mechanical damage and dramatically improving the damper’s durability.

- **Recommended Box**
  - Compact size for installation in various places.

**Great Factory Replacement (DS-DF620)**

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

- **DR Series 8” Subwoofers**
  - Highly Responsive, Undistorted Sound

**Specifications**

- **DR Series Speakers**
  - **CS-DR162**
    - Frequency Response: 88Hz - 22kHz
    - RMS Power at 4Ω: 50W
    - Peak Power: 300W
  - **CS-DR693**
    - Frequency Response: 54Hz - 18kHz
    - RMS Power at 4Ω: 70W
    - Peak Power: 500W

- **DR Series 12”/10” Subwoofers**
  - **CW-DR124**
    - Peak Power: 1800W
    - RMS Power at 4Ω: 350W
    - Frequency Response: 38 - 300Hz
  - **CW-DR104**
    - Peak Power: 1300W
    - RMS Power at 4Ω: 300W
    - Frequency Response: 44 - 300Hz

- **DR Series Amplifiers**
  - **KS-DR3001D**
    - Channels: Mono
    - Max Power: 800W
    - Frequency Response: 20Hz - 200Hz
  - **KS-DR3002**
    - Channels: 2-ch
    - Max Power: 400W
    - Frequency Response: 5Hz - 50kHz
  - **KS-DR3004**
    - Channels: 4-ch
    - Max Power: 800W
    - Frequency Response: 5Hz - 30kHz
  - **KS-DR3005D**
    - Channels: 5-ch
    - Max Power: 1000W
    - Frequency Response: 5Hz - 20kHz

- **DR Series 8” Compact Powered Subwoofer**
  - **CW-DR8**
    - Channels: Mono
    - Max Power: 250W
    - Frequency Response: 35 - 150Hz

**Note:**

- All dimensions are approximate and subject to change without notice.

---

**DR Series 12”/10” Subwoofers — 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**
  - Deep bass is achieved by focusing the speakers output to a lower frequency range than most conventional subwoofers. A large 61.4 oz. magnet helps produce these powerful low frequencies.

- **Durable Design**
  - Heat dissipation and power handling: A newly incorporated 6-layer copper voice coil with aluminum former improves heat resistance.

**DR Series 8” Compact Powered Subwoofer — Compact, yet Powerful**

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

- **Rugged Design**
  - Each part used is heat resistant to achieve high durability.

- **Compact size for installation in various places.**

**DR Series Amplifiers — High Output & Built Strong**

- High power output drives the speakers to deliver dramatically high-quality sound.

**DR Series Speakers — Powerful Sound & Tough Looking Design**

- Entry class model that enables powerful sound reproduction.

- **Newly Designed Damper**
  - The newly designed flat damper helps prevent stress from affecting specific parts of the damper, thus minimizing mechanical damage and dramatically improving the damper’s durability.

- **Recommended Box**
  - Compact size for installation in various places.

**Great Factory Replacement (DS-DF620)**

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

- **DR Series 8” Subwoofers**
  - Highly Responsive, Undistorted Sound

**Specifications**

- **DR Series Speakers**
  - **CS-DR162**
    - Frequency Response: 88Hz - 22kHz
    - RMS Power at 4Ω: 50W
    - Peak Power: 300W
  - **CS-DR693**
    - Frequency Response: 54Hz - 18kHz
    - RMS Power at 4Ω: 70W
    - Peak Power: 500W

- **DR Series 12”/10” Subwoofers**
  - **CW-DR124**
    - Peak Power: 1800W
    - RMS Power at 4Ω: 350W
    - Frequency Response: 38 - 300Hz
  - **CW-DR104**
    - Peak Power: 1300W
    - RMS Power at 4Ω: 300W
    - Frequency Response: 44 - 300Hz

- **DR Series Amplifiers**
  - **KS-DR3001D**
    - Channels: Mono
    - Max Power: 800W
    - Frequency Response: 20Hz - 200Hz
  - **KS-DR3002**
    - Channels: 2-ch
    - Max Power: 400W
    - Frequency Response: 5Hz - 50kHz
  - **KS-DR3004**
    - Channels: 4-ch
    - Max Power: 800W
    - Frequency Response: 5Hz - 30kHz
  - **KS-DR3005D**
    - Channels: 5-ch
    - Max Power: 1000W
    - Frequency Response: 5Hz - 20kHz

- **DR Series 8” Compact Powered Subwoofer**
  - **CW-DR8**
    - Channels: Mono
    - Max Power: 250W
    - Frequency Response: 35 - 150Hz

**Note:**

- All dimensions are approximate and subject to change without notice.
Speakers/Amplifiers

V Series Speakers

<table>
<thead>
<tr>
<th>Type</th>
<th>CS-V4627</th>
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<tbody>
<tr>
<td>Type</td>
<td>4 x 6&quot; 2-Way Coaxial</td>
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<tr>
<td>Peak Power</td>
<td>140W</td>
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<td>RMS Power at 60Hz</td>
<td>20W</td>
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<tr>
<td>Frequency Response</td>
<td>55Hz – 25kHz</td>
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AXS Series Amplifiers

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<tr>
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<th>KS-AX5101D</th>
<th>KS-AX5102</th>
<th>KS-AX5104</th>
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<tr>
<td>Type</td>
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<td>Class-All</td>
<td>Class-All</td>
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<tr>
<td>Channels</td>
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<td>2-ch</td>
<td>4-ch</td>
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<tr>
<td>Max Power</td>
<td>1000W</td>
<td>600W</td>
<td>1000W</td>
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<tr>
<td>RMS Power (4Ω)</td>
<td>300W x 1</td>
<td>1000W x 2</td>
<td>70W x 4</td>
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<tr>
<td>RMS Power (2Ω)</td>
<td>500W x 1</td>
<td>1500W x 2</td>
<td>1000W x 4</td>
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<td>Frequency Response</td>
<td>20Hz – 200Hz</td>
<td>5kHz – 50kHz</td>
<td>5kHz – 50kHz</td>
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AX2 Series Amplifiers

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<th>KS-AX204</th>
<th>KS-AX202</th>
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<tr>
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<td>Class-All</td>
<td>Class-All</td>
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<tr>
<td>Channels</td>
<td>4-ch</td>
<td>2-ch</td>
<td>Mono</td>
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<tr>
<td>Max Power</td>
<td>600W</td>
<td>300W</td>
<td>500W</td>
</tr>
<tr>
<td>RMS Power (4Ω)</td>
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<td>400W x 2</td>
<td>150W x 1</td>
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<tr>
<td>RMS Power (2Ω)</td>
<td>600W x 4</td>
<td>60W x 2</td>
<td>250W x 1</td>
</tr>
<tr>
<td>Frequency Response</td>
<td>5kHz – 50kHz</td>
<td>5kHz – 50kHz</td>
<td>20Hz - 200Hz</td>
</tr>
</tbody>
</table>

Accessories

Air Purifier

KS-GA100
HEPA Filter with 3-stage filtration / Motion Activated Controls / Portable enough for the car cup holder

Quickly Purify and Deodorize Your Car’s Interior

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. Shake once to enter low speed mode, then shake again to switch to high speed mode, which deodorize rapidly. Shaking a third time will turn off the power.

Classy-Look Aluminum Body & Compact Size Fits Easily in Cupholder

Replacing Part (Optional)

HEPA Filter

KS-GA10F

*Clean Air Delivery Rate

Detailed Specifications

Main Unit

Operating voltage: DC5V
Power consumption: 1.4W (Normal) / 1.7W (Strong)
Height: 2-5/8"²
Weight: 0.36kg (0.8lbs)
USB Car Charger

Operating voltage: DC 12V/24V
USB output: DC 5V/Total 2.4A max.

*Accessories: USB-DC Cable (0.7m) x 1, USB Car Charger x 1