

GLOSSARY



Capacitive Touch Panel
Clear glass display with swipe functionality that provides superior picture and touch panel control.



Clear Resistive Touch Panel
A clear screen designed to reduce glare that includes a resistive touch sensor for accurate control during operation.



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



USB Mirroring
USB Mirroring via USB for iPhone & Android, 2-way Touch Control for Android.



Customizable Multi Widget
Customize your Home Screen by selecting four shortcut/ information widgets. Widget options can include album art, clock, compass, photo frame, visualizer, weather, turn-by-turn, Garmin navigation, and more.



High Quality Sound Parts
High quality sound parts (custom-made or carefully selected capacitor, etc) are adopted to provide superior sound quality.



Remote App
A smartphone application can control most basic functions of the receiver over the Bluetooth connection of the paired phone (iPhone or Android).



Music Mix
Up to 5 Bluetooth® devices can be paired to the receiver at the same time. You can enjoy audio streaming just by switching the devices with your friends or family.



Dual Phone Connection
While you are connected through Bluetooth, with a touch of a button you can switch between two phones.



Wireless Music Browsing (AVRCP 1.5 / 1.6)
Search and select songs from your music collection through a Bluetooth connection.



Graphic EQ / Digital Time Alignment
13-Band equalizer and DTA gives optimal tuning enhancements for listeners.



Drive EQ
Boosts specific frequencies in the audio signal to overcome the negative impact of road noise.



FLAC Supported
Compatible with various audio file formats from FLAC and WAV, to MP3, WMA and AAC.



Dash Cam Link
Dash Camera (DRV-N520) can be controlled and viewed from the touchscreen.



HD Camera Input
HD Camera (CMOS-740HD) can be connected for High Definition Viewing.



4 Camera Inputs
Optional camera connection method for up to 4 cameras in various configurations.



3 Camera Inputs
Optional camera connection method for up to 3 cameras in various configurations.



Dual Camera Input
Two camera inputs for front and rear cameras.



Parking Guide Lines
Parking guide lines (requires installation of compatible backup camera) that enhance the effectiveness of a backup camera.



3 Years Map Care
KENWOOD offers 3 years map updates enabling you to keep up to date. Download the latest maps online to an SD card and insert to your navigation system.



Photo Real Junction View
Garmin Photo Real Junction View shows what complex interchanges look like before you arrive.



Lane Assist
Lane Assist guides you to the correct lane for an approaching turn or exit, making unfamiliar intersections and exits easy to navigate.



3D Terrain View
Garmin navigation feature that displays 3D map contours, providing realistic terrain perspectives.



Dual USB
Multiple USB ports provide additional inputs for music sources or smartphone battery charging.



Detachable USB
The USB cable can be disconnected from the back of the receiver for easier installation and service.



Short Chassis
With receivers shorter in depth than any of our previous models, installation is made easier in a wider range of cars than ever before.

KENWOOD



MOBILE ENTERTAINMENT ▼ DRIVER ASSISTANCE ▼ SAFETY

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eXcelon
LIVE CONNECTED. DRIVE CONNECTED.

eXcelon Reference

The KENWOOD eXcelon Reference Series products set a new standard in audio excellence. They are constructed with state-of-the-art materials, designed to meet the needs of the most demanding music enthusiasts. We spend countless hours listening to and tuning these products, optimizing them for your vehicle listening experience.

Receivers utilize audiophile grade components and feature groundbreaking technologies. Amplifiers deliver tonal purity and high volume in a compact form. Reference woofers provide powerful, accurate bass that plays low. Full-range speakers are smooth, richly detailed, have depth and desirable staging. They are the perfect products for the most discerning of listeners. We back all eXcelon Reference products with a 2 Year Warranty.



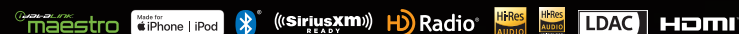
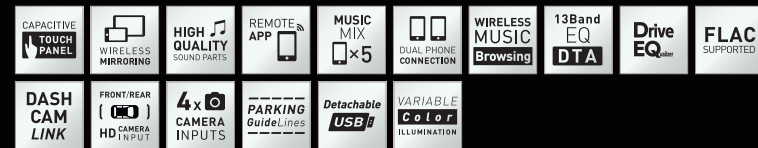
DNR1007XR

GPS Navigation System
10.1" Navigation Multimedia Receiver



DMX1057XR

Monitor with Receiver
10.1" Digital Multimedia Receiver



HD FRONT / REAR CAMERA INPUT

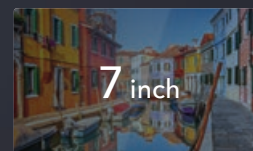
The optional CMOS-740HD camera can be connected to the receiver's front or rear camera input, displaying the image in true 1280 x 720 (720P) High Definition on compatible receivers. The camera's built in High Dynamic Range technology further helps to overcome the negative effects of dark or bright conditions, making it the safest front or rear camera option available.



INTRODUCING A REVOLUTIONARY 10.1 INCH HD DISPLAY

DNR1007XR & DMX1057XR adopts a 10.1 inch HD display providing room for more information that is large and easy to see with just a glance.

10.1 inch

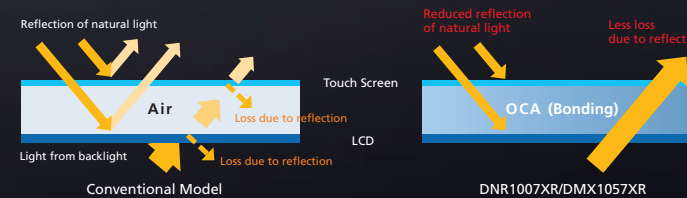


Over 2x Area Size of the 7 inch Display



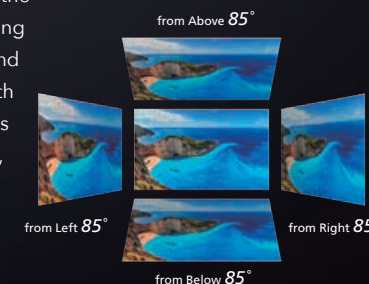
BONDED DISPLAY - VIVID COLORS WITH HIGH CONTRAST

Optical Clear Adhesive (OCA) is added between the touch screen and the LCD to eliminate the air layer and suppress light reflection and glare. This feature enhances the contrast and brightness and maintains the visibility of the display in various environments.



WIDER VIEWING ANGLE – BEAUTIFUL FROM ANY SEAT –

The AAS display technology of the LCD panel assures you a wider viewing angle of 170° for both horizontal and vertical directions. Together with the protective film which minimizes reflection and glare from sunlight, you can enjoy clear images even from the passenger or back seats.



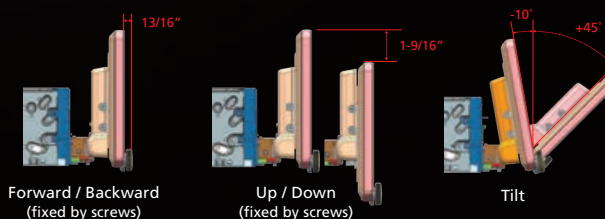
DRIVING WIDGET HOME SCREEN

The 10.1 inch home screen is composed of a Driving Widget as well as a Source Control Widget overlaid on the background. You can move the Driving Widget from side to side or enlarge the Source Control Widget to optimize the screen for your intuitive operation. The Driving Widget allows selection of a clock, compass, or equalizer setting, etc., while the background allows selection of album art, audio visualizer, or photo.



3-WAY ADJUSTABLE DISPLAY

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



*Set-up the depth position before install the unit to panel. *Tilt angle is adjustable after installation.

PARAMETRIC EQUALIZER

You can fine-tune advanced sound properties to achieve professional audio sound quality in your vehicle. It allows you to set parameters of Q factor, slope, frequency and gain at 14 points separately (Common: 9 / Front: 2 / Rear: 2 / Subwoofer: 1). With adjustments such as high and low shelving filters, more realistic sound can be delivered.



ENHANCED VEHICLE INTEGRATION

The DNR1007XR and DMX1057XR are compatible with both the Automotive Data Solutions iDatalink Maestro RR and RR2 (sold separately)* for enhanced system vehicle integration. In addition to providing the seamless factory integration experience you have become accustomed to with the RR, these models feature expanded support when connected to the RR2, including an Advanced Driver Assistance Systems (ADAS) Widget, Customizable Accessory Controls, and compatibility with specific ESCORT radar detector systems (sold separately).

*Available features vary by vehicle.



ADAS Widget

Accessory Control

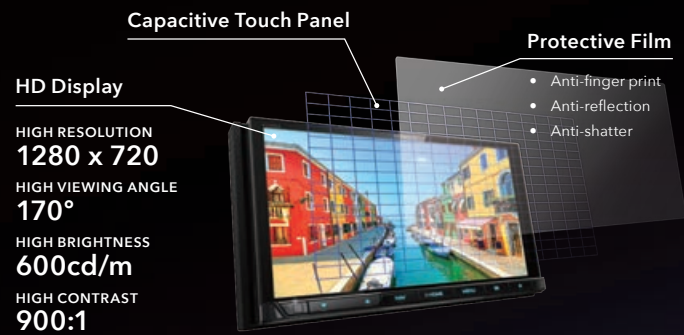
MULTIMEDIA

HIGH QUALITY SCREEN

High Definition Display



This LCD display delivers vivid colors with high-contrast and sharpness. Featuring an all-new electrostatic capacitive touch panel and HD LCD panel, with high luminance white LED backlight.



HD Display
HIGH RESOLUTION
1280 x 720
HIGH VIEWING ANGLE
170°
HIGH BRIGHTNESS
600cd/m
HIGH CONTRAST
900:1

SMARTPHONE CONNECTIVITY



Apple CarPlay™ is a safer way to use your iPhone in the car. Simply talk to Siri or touch the receiver's display to get directions from Apple Maps, make phone calls, listen to voicemail, send and receive texts, and listen to music from Apple Music or your favorite 3rd party streaming services like Pandora and Spotify, all in a way that allows you to stay focused on the road. With the latest iOS version (iOS 12.0 and higher), 3rd party navigation apps like Google Maps and Waze are also supported. New KENWOOD Wi-Fi receivers now support Apple CarPlay wirelessly (compatible phone required).

CABLES NOT REQUIRED Imagine an in-car life without cables. KENWOOD's new Wi-Fi enabled receivers allow for advanced connectivity without the need for cables.

androidauto

Android Auto™ was designed with safety in mind, helping you to minimize distractions and stay focused on the road. KENWOOD's multimedia receivers combine an intuitive voice controlled interface with a large touch screen and superior sound quality, making it the perfect complement for your in-car life. You can even listen to and control music from your favorite streaming services like Pandora and Spotify. Navigate to where you need to with Google Maps or Waze. New KENWOOD Wi-Fi receivers also support Android Auto wirelessly (compatible phone required).

- To use Android Auto on your car display, you'll need an Android Auto compatible vehicle or aftermarket stereo, an Android phone running Android 5.0 or higher, and the Android Auto app.

Wireless Mirroring for Android



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



USB Mirroring



USB Mirroring for iPhone & Android allows you to display your smartphone on a screen via USB, with added touch control for Android. You can enjoy your favorite apps on a large display with impressive sound quality. Simply install the free app "Mirroring for KENWOOD" on your smartphone and connect it to the receiver via Bluetooth and a USB cable.

VEHICLE INFOTAINMENT

iDatalink Maestro RR or RR2



When an Automotive Data Solutions iDatalink Maestro RR or RR2 (sold separately)* is connected to a compatible KENWOOD receiver, it provides a seamless interface with factory infotainment features such as Satellite Radio, USB Media Player, Bluetooth hands-free and music streaming. Factory driver assistance systems and cameras are also retained and work as they did originally. Parking sensor display and dynamic parking guide lines are also added in supported vehicles on the rear camera screen. Vehicle information such as HVAC, performance information, and TPMS can also be displayed. Radar detector information can also be displayed on the screen when used with a compatible K40 or ESCORT* radar detector system (sold separately). ESCORT compatible with Maestro RR2 only.

*Available features vary by vehicle.

PREMIUM SOUND QUALITY

High-Resolution Audio



High-Resolution Audio is high-quality sound that exceeds CD standard. High-Resolution audio captures and beautifully expresses all the details of your favorite music. Through ultra-high and low frequencies, immerse yourself in a rich and high-quality listening experience. Select KENWOOD receivers now support Hi-Resolution Audio Wirelessly via LDAC. LDAC is an audio coding technology that enables the transmission of High-Resolution Audio over a Bluetooth connection.

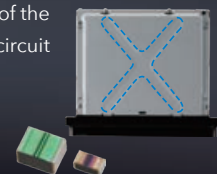
* LDAC and LDAC logo are trademarks of Sony Corporation.

* "Hi-Res Audio" Logo and "Hi-Res Audio Wireless" Logo are used under license from Japan Audio Society.

High Quality Audio Parts*

To ensure the best possible sound quality, the receivers use custom-made and carefully selected parts, such as audio quality power supply capacitors, high quality coupling capacitors and cross-shaped panel structures*. These parts are further optimized through meticulous tuning of the component values and circuit paths.

* X chassis only available on DNR1007XR/DMX1057XR DNX997XR/DMX957XR/DDX9907XR



DNX997XR



GPS Navigation System
6.8" Navigation DVD Receiver



DMX957XR



Monitor with Receiver
6.8" Digital Multimedia Receiver



DDX9907XR



Monitor with DVD Receiver
6.8" DVD Receiver



ADVANCED NAVIGATION

Guidance by Garmin



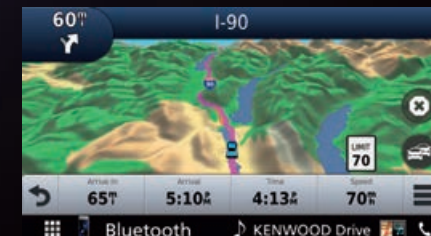
Equipped with the industry leading Garmin navigation software, offering a variety of display options to make your driving easy such as Photo Real Junction View and Lane Assist.

Garmin 3D Terrain View*



With the Garmin 3D Terrain View, life-like map contours will be displayed at low zoom levels, giving you a realistic perspective of the terrain in available areas. Previously, users were limited to simply displaying the elevation and grade levels as text on a flat map. Now, true perspectives can be achieved in a 3D format! The mapping view will reflect the curves in real time.

* DNR1007XR/DNX997XR/DNX697S only



SAFETY FEATURES

4 Camera Inputs



To enable a smarter driving experience, receivers featuring 4 camera inputs allow for the utmost in convenience, flexibility, and safety. With 4 camera inputs, you can connect a front camera, a KENWOOD dashboard camera (DRV-N520 sold separately), rear and side (blind spot) cameras. Alternatively, 4 camera inputs can support several other configurations, including the connection of 2 side cameras, a front camera, and a reverse camera. Camera switching is available using on screen controls, or automatically for side cameras when an optional iDatalink Maestro RR is connected (supported vehicles only).



HD Rear Camera Input

The optional CMOS-740HD camera can be connected to the receiver's rear camera input, displaying the image in true 1280 x 720 (720P) High Definition on compatible receivers. The camera's built in High Dynamic Range technology further helps to overcome the negative effects of dark or bright conditions, making it the safest rear camera option available.



CMOS-740HD

HD Rear View Camera for DNX997XR, DDX9907XR, DMX957XR



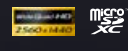
DASHBOARD CAMERAS

KENWOOD Dash Cams provide enhanced security for you and your vehicle, capturing every event in full HD or higher video quality.



DRV-A700WDP

Front & Rear Camera with Wireless Link
• Parking Cable Included



DRV-A601WDP

Front & Rear Camera with Wireless Link
• 3.0" LCD Display



DRV-A501WDP

Front & Rear Camera with Wireless Link
• 3.0" LCD Display



DRV-A301W

Dashboard Camera with Wireless Link
• 2.7" LCD Display



DRV-N520

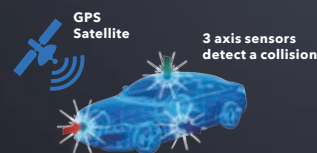
Multimedia Capable Dashboard Camera
DASH CAM LINK



G-SENSOR & BUILT-IN GPS*

The camera is equipped with a G-Sensor designed to detect a collision, and GPS that records speed and latitude and longitude.

* DRV-N520 receives location information from connected navigation receiver.



POLARIZED FILTER

Simply attach PL filter to front of lens to reduce windscreen glare/reflection. The filter has a rotating bezel, so that you can set up the reflection free lens exactly how you need in your vehicle.



HDR (High Dynamic Range) WDR (Wide Dynamic Range) for backlighting

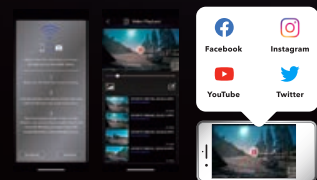
Easily records clear images in dark or well lit settings without underexposing or overexposing the image.



WIRELESS APP LINK*

Easily share recorded videos directly to social media using the KENWOOD DASH CAM MANAGER smartphone application (iOS 9.0+ or Android 5.0.2+)

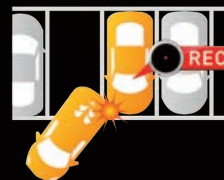
*DRV-A series only



PARKING MODE RECORDING*

When the vehicle is parked and turned off, parking mode becomes active. If the vehicle is subject to a collision or other physical impact, the camera powers on and automatically records 30 seconds of video.

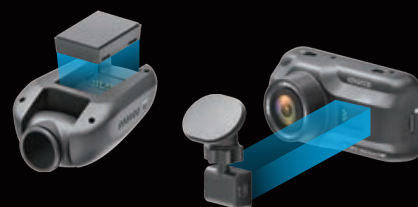
*DRV-A series only



QUICK RELEASE*

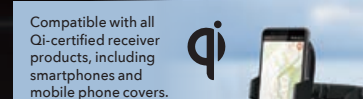
Quickly place and remove the dash cam. No cable to connect or disconnect from the dash cam.

*DRV-A series only



FRONT & REAR VIEW RECORDING

The DRV-A700WDP / A601WDP / A501WDP are a set of front/rear cameras. The rear dash cam includes a 26' cable that connects to the front dash cam. When in Dual Camera recording Mode, the DRV-A700WDP / A501WDP have a maximum recording resolution of Full-HD and the DRV-A601WD a WQHD resolution.



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

CA-DR1030

Optional Parking Cable for DRV-A series

CMOS-320

Multi View Camera
Can be used as a Front or Rear Camera.

CMOS-230/130

Rear View Camera
*CMOS-230 includes 24.5' Power Cable



CAX-HL10Qi

Qi Wireless Charging Car Mount

ACCESSORIES

XR speakers are precisely designed for high-resolution audio to create a truly authentic listening experience with every detail and nuance.

SPEAKERS



XR-1801P

PEAK POWER 330W
RMS POWER 120W

7" Component Speaker

- Glass Fiber Cone
- 1-3/16" Hard Dome Tweeter
- Network Box with Bi-amp wiring capability
- 6 x 9" Bracket / Multi-use Bracket



XR-1701

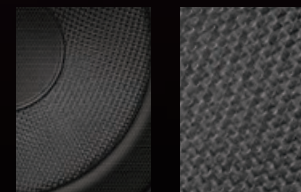
PEAK POWER 300W
RMS POWER 100W

6-1/2" 2-way 2 Speaker

- Glass Fiber Cone
- 1-3/16" Hard Dome Tweeter
- GM Bracket

GLASS FIBER CONE

The glass fiber cone combines high-strength with lightweight materials, allowing the speaker to reproduce all sounds from impactful bass notes to delicate tones.



WOOFER CAP WITH CIRCLE RIB

The circle rib provides enhanced woofer stability, ensuring bass is deep and clear.



SURROUND ROLL SHAPE

Asymmetrical thickness of the surround roll shape provides better focused bass.



FLUSH OR ANGLE MOUNT TWEETER

Mounting hardware is provided to enable both angled and flush mounting options for the XR-1801P and XR-1701P tweeters.

WOOFER MULTI-BRACKET

A multi-bracket is included to make installation easier in a variety of vehicle types.



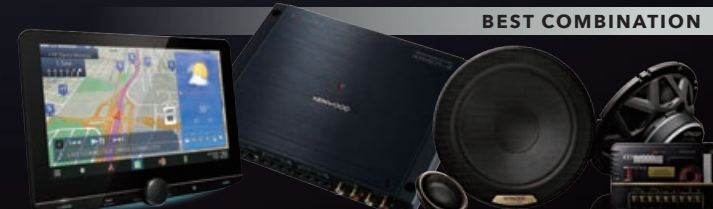
XR-1701P

PEAK POWER 300W
RMS POWER 100W

6-1/2" Component Speaker

- Glass Fiber Cone
- 1-3/16" Hard Dome Tweeter
- Network Box with Bi-amp wiring capability
- GM Bracket

BEST COMBINATION



DNR1007XR / DMX1057XR
DNX997XR — XR401-4 — XR-1801P / XR-1701P

1-3/16" LARGE TWEETER DESIGNED FOR HIGH RESOLUTION

1-3/16" (30mm) tweeters have a larger surface area than most tweeters which allows clear reproduction of vocal sound up through ultra high frequency range. Both flush and surface mounting options are included.



With its compound curvature diaphragm, a large 1-3/16" (30mm) titanium hard dome provides the ultimate in high-frequency performance.



NEW BI-AMP CONNECTION

The XR-1801P and XR-1701P include a bi-ampable crossover network box, allowing you to power the tweeter and woofer individually from the XR401-4 or other combinations of individual amplifier channels. The network box is further optimized with a high-reliability polyswitch and resistor to protect the tweeter from being overdriven.

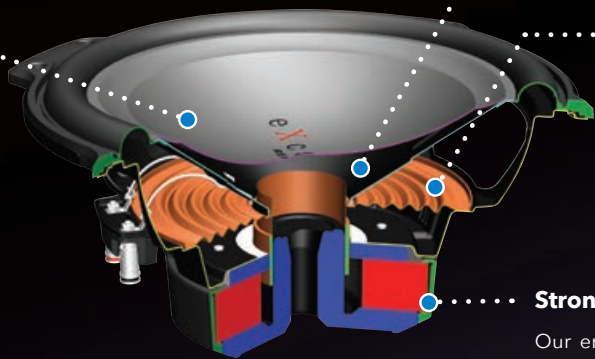


SUBWOOFERS

Oversized Diaphragm

Low frequency output is increased because of a larger cone size. The cutout diameter has remained the same making this feature of the new XR woofers ideal for most vehicles where space is a premium. The XR woofers are ideal for a small sealed box.

RECOMMENDED SEALED BOX VOLUME
12" for 0.88 cft (XR-W1204 / XR-W1202)
10" for 0.55 cft (XR-W1004 / XR-W1002)



Reinforcing Ribs (Cone)

The newly designed cone features ribbing that adds strength to the cone and minimizes distortion.

Stress-free Spider

By adopting a "Stress-free Spider" and a "Thermal Efficient System" the mechanical and thermal durability has been improved dramatically delivering smooth and strong bass sound with long lasting reliability.

Strong Magnetic Circuit

Our engineers designed a strong magnetic circuit with the purpose of reproducing deep low frequencies. Their efforts employed a large magnet and optimized yoke.

XR-W1204 (4Ω)

XR-W1202 (2Ω)

PEAK POWER	2000W
RMS POWER	400W

12" Oversized Subwoofer

- Strong Magnetic Circuit
- Thermal Efficient System



P-XRW1202DB

PEAK POWER	2000W
RMS POWER	400W

12" Oversized Subwoofer with Sealed Down-Firing Enclosure

- 12" Oversized Cone Subwoofer
- 16"(W) x 9"(H) x 22"(D)



P-XRW1202WB

PEAK POWER	2000W
RMS POWER	400W

12" Oversized Subwoofer with Sealed Wedge Enclosure

- 12" Oversized Cone Subwoofer
- 14"(W) x 14"(H) x 20"(D)

XR-W12F

PEAK POWER	1500W
RMS POWER	450W

12" Oversized Shallow Subwoofer

- Carbon Glass Fiber
- Dual Ventilation System
- Honeycomb Cone
- Aero Shape Basket

XR-W1004 (4Ω)

XR-W1002 (2Ω)

PEAK POWER	1300W
RMS POWER	300W

10" Oversized Subwoofer

- Strong Magnetic Circuit
- Thermal Efficient System



P-XRW1002DB

PEAK POWER	1300W
RMS POWER	300W

10" Oversized Subwoofer with Sealed Down-Firing Enclosure

- 10" Oversized Cone Subwoofer
- 15"(W) x 8-1/2"(H) x 20"(D)



P-XRW1002WB

PEAK POWER	1300W
RMS POWER	300W

10" Oversized Subwoofer with Sealed Wedge Enclosure

- 10" Oversized Cone Subwoofer
- 12-3/4"(W) x 12-5/8"(H) x 18"(D)



XR-W10F

PEAK POWER	1200W
RMS POWER	350W

10" Oversized Shallow Subwoofer

- Carbon Glass Fiber
- Dual Ventilation System
- Honeycomb Cone
- Aero Shape Basket



XR-W804

PEAK POWER	900W
RMS POWER	300W

8" Oversized Subwoofer

- Strong Magnetic Circuit



CA-12G/CA-10G

Subwoofer Grille

- CA-12G for XR-W 12" Subwoofers
- CA-10G for XR-W 10" Subwoofers



P-XW804B

PEAK POWER	900W
RMS POWER	300W

8" Oversized Subwoofer with Ported Enclosure

- Strong Magnetic Circuit
- (W)17-11/16" x (H)11-13/16" x (D)5-7/8"

AMPLIFIERS



MAX POWER	2000W
RMS POWER	500W 4Ω 1000W 2Ω

XR1001-1

Class D Mono Power Amplifier

- Variable Low-pass Filter
- Infrasonic Filter
- Bass Boost: 0dB to +18dB (40Hz)
- Speaker Level Input
- Signal Sensing Turn-on
- Cooling Fan
- (W)12-5/8" x (H)2" x (D)6-5/8"



MAX POWER	1800W
RMS POWER	60W x 4 + 400W 4Ω 75W x 4 + 600W 2Ω

XR901-5

Class D 5 Channel Power Amplifier

- Variable High & Low-pass Filter
- Bass Boost: 0dB to +18dB (40Hz)
- Speaker Level Input
- Signal Sensing Turn-on
- Cooling Fan
- (W)10-1/4" x (H)2" x (D)6-5/8"



MAX POWER	800W
RMS POWER	75W x 4 4Ω 100W x 4 2Ω

XR401-4

Class D 4 Channel Power Amplifier

- Variable Low-pass Filter
- Variable High-pass Filter
- Speaker Level Input
- Signal Sensing Turn-on
- (W)8-11/16" x (H)1-3/8" x (D)6-5/8"



MAX POWER	1200W
RMS POWER	400W 4Ω 600W 2Ω

XR601-1

Class D Mono Power Amplifier

- Variable Low-pass Filter
- Bass Boost: 0dB to +18dB (40Hz)
- Speaker Level Input
- Signal Sensing Turn-on
- (W)8-11/16" x (H)1-3/8" x (D)6-5/8"

WIRED REMOTE LEVEL CONTROL

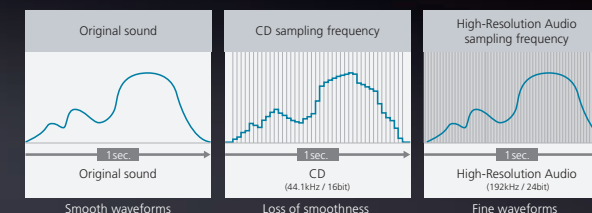


The wired remote control allows you to adjust the volume of a subwoofer when connected to the amplifiers.
*Included with all XR series amplifiers except XR600-6DSP.

High-Resolution Audio



High-Resolution Audio is high-quality sound that exceeds CD standard. High-resolution audio captures and beautifully expresses all the details of your favorite music. Through ultra-high and low frequencies, immerse yourself in a rich and high-quality sonic experience.



* The product with this logo is conformed to High-Resolution Audio standard defined by Japan Audio Society. This logo is used under license from Japan Audio Society.

HIGH PERFORMANCE PARTS

Special capacitors and inductors have been carefully selected for the digital amplifier's LC filter, which is essential for achieving high-resolution audio. These high-performance parts reduce noise and distortion and ensure excellent sound quality.



DEEP BASS SOUND

The amplifier uses large audio grade capacitors that store energy, providing instant power during times of peak demand.





XR600-6DSP

OEM Integration Amplifier with 192kHz/32bit DSP

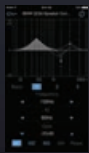
Now Works with aftermarket Receivers (iDataLink AR Module required)

- Built-in 10 Channel DSP
- Independent 13-Band EQs
- Independent 3-Band Parametric EQs
- Digital Time Alignment
- High-Pass, Low-Pass and Band-Pass Electronic Filters
- 6 Channels of Powered Output
- 4 Channels of RCA Output
- Setup by Remote App through Bluetooth Connection
- (W)12-5/8" x (H)2" x (D)6-5/8"

MAX POWER	1200W
RMS POWER	75W x 6 4Ω 100W x 6 2Ω

SETUP BY REMOTE APP THROUGH BLUETOOTH CONNECTION

Use the KENWOOD DSP Control App (compatible with iPhone and Android) to set up the XR600-6DSP. The listening position, advanced equalization and filtering can be set during installation and the setting stored in memory. A simplified mode is available for day to day use.



Model	Panel	Display	Illumination Color	DVD Playback	Navigation	Apple CarPlay	Android Auto	WiFi	USB	iPod/iPhone*	Bluetooth*2	HD Radio	AV IN/OUT	Camera IN	Dashcam Link	Steering Remote Control	Remote Control	Amplifier	PREOUT	Crossover Network	Audio Playback*3	Movie Playback*3
NAVIGATION																						
DNR1007XR	3-Way Adjustable Floating Panel	10.1" HD	Variable Color Illumination	-	●	●	●	●	USB x 1	●	● (External Mic Included)	●	1 AV In 1AV Out	Rear-Cam x 1 (HD) Front-Cam x 1 (HD) 3rd Cam x 1 AV IN (Assignable) x1	●	●	Optional	50W x 4 MOSFET	5V 3PREOUTS	3-Way X'over	MP3 WMA AAC DSD WAV (24bit, 192kHz) FLAC (24bit, 192kHz)	MPEG1/2 MKV JPEG
DNX997XR	Auto Slide Panel with Reverse Tilt	6.8" HD	Variable Color Illumination	●	●	●	●	●	USB x 2	●	● (External Mic Included)	●	1 AV In 1AV Out	Rear-Cam x 1 (HD) Front-Cam x 1 3rd Cam x 1 AV IN (Assignable) x1	●	●	Optional	50W x 4 MOSFET	5V 3PREOUTS	3-Way X'over	MP3 WMA AAC WAV (24bit, 192kHz) FLAC (24bit, 192kHz)	MPEG1/2 MKV JPEG
DVD RECEIVER																						
DNX9907XR	Auto Slide Panel	6.8" HD	Variable Color Illumination	●	-	●	●	●	USB x 2	●	● (External Mic Included)	●	1 AV In 1AV Out	Rear-Cam x 1 (HD) Front-Cam x 1 3rd Cam x 1 AV IN (Assignable) x1	●	●	Optional	50W x 4 MOSFET	5V 3PREOUTS	3-Way X'over	MP3 WMA AAC WAV (24bit, 192kHz) FLAC (24bit, 192kHz)	MPEG1/2 MKV JPEG
DIGITAL MULTIMEDIA RECEIVER																						
DMX1057XR	3-Way Adjustable Floating Panel	10.1" HD	Variable Color Illumination	-	-	●	●	●	USB x 1	●	● (External Mic Included)	●	1 AV In 1AV Out	Rear-Cam x 1 (HD) Front-Cam x 1 3rd Cam x 1 AV IN (Assignable) x1	●	●	Optional	50W x 4 MOSFET	5V 3PREOUTS	3-Way X'over	MP3 WMA AAC DSD WAV (24bit, 192kHz) FLAC (24bit, 192kHz)	MPEG1/2 MKV JPEG
DMX957XR	Auto Slide Panel	6.8" HD	Variable Color Illumination	-	-	●	●	●	USB x 2	●	● (External Mic Included)	●	1 AV In 1AV Out	Rear-Cam x 1 (HD) Front-Cam x 1 3rd Cam x 1 AV IN (Assignable) x1	●	●	Optional	50W x 4 MOSFET	5V 3PREOUTS	3-Way X'over	MP3 WMA AAC WAV (24bit, 192kHz) FLAC (24bit, 192kHz)	MPEG1/2 MKV JPEG

*1 For the detailed compatibility by iPod/iPhone generation, please visit: www.kenwood.com/cs/ce/ipod

*2 For the detailed compatibility by mobile phone, please visit: www.kenwood.com/cs/ce/bt/index.php

*3 For the detailed compatibility by media, please visit: www.kenwood.com/cs/ce/audiofile

Model	Screen Size	Touch Key	Number of Pixels	HDR / WDR Record Enhancement	Viewing Angle (Horizontal / Vertical)	Lens	Frame Rate	Polarized Filter Included	Wireless Link	Built-in G-Sensor / GPS Receiver	Parking Mode*1	Simplified ADAS*2	Dimensions (W x H x D) (Main Unit)
DRV-A700WDP	-	-	Front-Cam 3.7M (2560 x 1440) Rear-Cam 2M (1920 x 1080)	Front-Cam HDR Rear-Cam -	Front-Cam 114°/82° Rear-Cam 129°/66°	Front-Cam F1.8 Rear-Cam F2.0	30FPS	●	●	●/●	●/ Parking Cable Included	-	Front-Cam 3-9/16" x 2-7/16" x 1-9/16" Rear-Cam 2-1/2" x 2-5/8" x 1-7/16"
DRV-A601WDP	Front-Cam 3.0" Rear-Cam -	●	Front-Cam 8.3M (3840 x 2160) Rear-Cam 3.7M (2560 x 1440)	Front-Cam WDR Rear-Cam -	Front-Cam 129°/72° Rear-Cam 129°/66°	Front-Cam F1.8 Rear-Cam F2.0	30FPS	●	●	●/●	●*1	-	Front-Cam 4-3/16" x 2" x 1-1/2" Rear-Cam 2-1/2" x 2-5/8" x 1-7/16"
DRV-A501WDP	Front-Cam 3.0" Rear-Cam -	●	Front-Cam 3.7M (2560 x 1440) Rear-Cam 2M (1920 x 1080)	Front-Cam HDR Rear-Cam -	Front-Cam 126°/110° Rear-Cam 129°/66°	Front-Cam F1.6 Rear-Cam F2.0	30FPS	●	●	●/●	●*1	-	Front-Cam 4-3/16" x 2" x 1-1/2" Rear-Cam 2-1/2" x 2-5/8" x 1-7/16"
DRV-A301W	2.7"	-	2M (1920 x 1080)	HDR	115/61°	F1.8	30FPS	-	●	●/●	●*1	-	3-5/8" x 1-7/8" x 1-7/16"
DRV-N520	-	-	3M (2304 x 1296)	HDR	117/63°	F2.0	27FPS	-	-	●/-	-	●	3-1/8" x 7/8" x 1-7/8"

*1 DRV-A601WDP, DRV-A501WDP and DRV-A301W require optional CA-DR1030 power cable for Parking Mode

*2 Simplified ADAS (Advanced Driver Assistance System): Lane Departure Warning / Forward Collision Warning

Model	Peak Power	RMS Power	Frequency Response	Mounting Depth
XR-1801P	330W	120W	35Hz-40kHz (-10dB)	2-7/16"
XR-1701P	300W	100W	43Hz-40kHz (-10dB)	2-5/16"
XR-1701	300W	100W	45Hz-40kHz (-10dB)	2-5/16"
XR-W1204	2000W	400W	32Hz-300Hz	5-5/8"
XR-W1202	2000W	400W	31Hz-300Hz	5-5/8"
XR-W1004	1300W	300W	33Hz-300Hz	4-13/16"
XR-W1002	1300W	300W	31Hz-300Hz	4-13/16"
XR-W12F	1500W	450W	38Hz-200Hz	3-7/16"
XR-W10F	1200W	350W	41Hz-200Hz	3-1/8"
XR-W804	900W	300W	41Hz-300Hz	4-3/8"

Model	Peak Power	RMS Power	Frequency Response	Dimensions (W x H x D)
P-XRW120ZDB	2000W	400W	31Hz-300Hz	16" x 9" x 22"
P-XRW120ZWB	2000W	400W	31Hz-300Hz	14" x 14" x 20"
P-XRW100ZDB	1300W	300W	31Hz-300Hz	15" x 8-1/2" x 20"
P-XRW100ZWB	1300W	300W	31Hz-300Hz	12-3/4" x 12-5/8" x 18"
P-XW804B	900W	300W	41Hz-300Hz	17-11/16" x 11-13/16" x 5-7/8"

Model	Class D	Max Power	RMS Power Output 4Ω	RMS Power Output 2Ω	RMS Power Output Bridged	Frequency Response	DTA (Digital Time Alignment) 10channels	X'over Stereo x 5 (Ch1/2, Ch3/4, Ch5/6, Ch7/8, Ch9/10)	Graphic EQ Stereo x 5 (Ch1/2, Ch3/4, Ch5/6, Ch7/8, Ch9/10)	Parametric EQ 10channels	Dimensions (WxHxD)		
XR600-6DSP	●	1200W	75Wx6	100Wx6	200Wx3 Bridged	20Hz-50kHz	0 - 20.01 feet (1/30,48 feet step)	20-20kHz, 1/6oct step Butterworth -6/-12/-18/-24 dB Linkwitz-Riley -12/-24 dB	13Band	20-20kHz, 1/6oct step Q 0.4,0.8,1.4,2.0,4.0,8.0 Gain:-20dB-6.0dB,20steps	12-5/8" x 2" x 6-5/8"		
Model	Class D	Max Power	RMS Power Output 4Ω	RMS Power Output 2Ω	RMS Power Output Bridged	Frequency Response	Low-pass Filter	High-pass Filter	Infra-sonic Filter	Bass Boost	Speaker Level Input	Signal Sensing Turn-on	Dimensions (WxHxD)
XR1001-1	●	2000W	500W	1000W	-	20Hz-200Hz	50-200Hz, 12dB, 24dB/oct	-	15-40Hz, 24dB/oct	0dB +18dB (40Hz)	●	●	12-5/8" x 2" x 6-5/8"
XR901-5	●	1800W	60W x4 +400W	75W x4 +600W	-	20Hz-40kHz	50-200Hz, 24dB/oct(Sub CH)	50-200Hz, 12dB/oct(A/B CH)	-	0dB+18dB (40Hz, Sub CH)	●	●	10-1/4" x 2" x 6-5/8"
XR601-1	●	1200W	400W	600W	-	20Hz-200Hz	50-200Hz, 24dB/oct	-	-	0dB +18dB (40Hz)	●	●	8-11/16" x 1-3/8" x 6-5/8"
XR401-4	●	800W	75W x4	100W x4	200Wx2 Bridged	20Hz-40kHz	50-200Hz, 12dB/oct(A/B CH) 2.5k-10kHz, 12dB/oct(A/B CH)	50-200Hz, 12dB/oct(A/B CH) 2.5k-10kHz, 12dB/oct(A/B CH)	-	-	●	●	8-11/16" x 1-3/8" x 6-5/8"

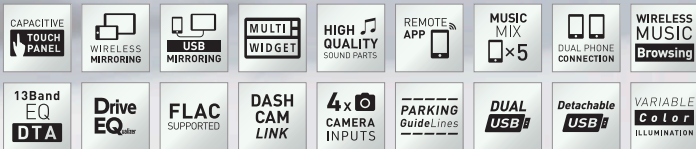
eXcelon

KENWOOD eXcelon products are specially developed to provide the ideal listening experience. Maximum precision is achieved with top-end components for true musical indulgence. Receivers feature innovative technologies such as advanced smartphone connectivity and driver safety options. Excelon amplifiers are small in size and big in power, designed to work perfectly with eXcelon receivers and speakers. Speakers are made of premium materials and tuned in the USA to be sonically accurate in an automotive environment, creating an audio experience that exceeds expectations. We stand firmly behind the eXcelon products with a 2 Year Warranty.



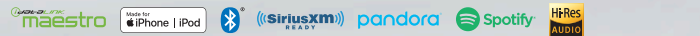
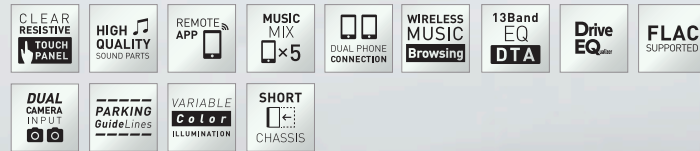
DMX907S

Monitor with Receiver
6.95" Digital Multimedia Receiver



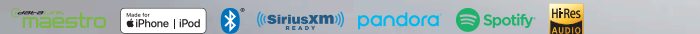
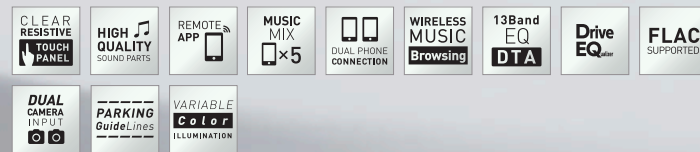
DMX706S

Monitor with Receiver
6.95" Digital Multimedia Receiver



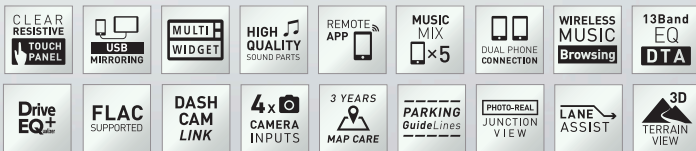
DDX6906S

Monitor with DVD Receiver
6.8" DVD Receiver



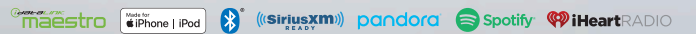
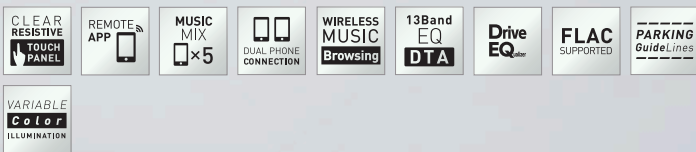
DNX697S

GPS Navigation System
6.8" Navigation DVD Receiver



DDX396

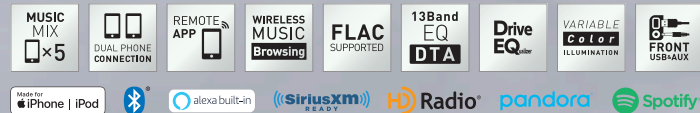
Monitor with DVD Receiver
6.2" DVD Receiver





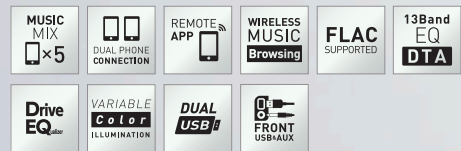
KDC-X704

CD-Receiver with Bluetooth & HD Radio



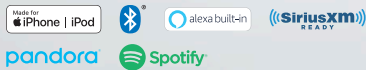
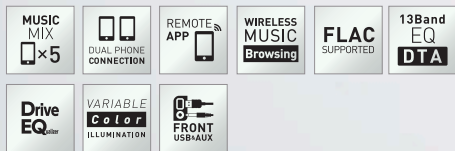
DPX794BH

Dual Din Sized CD Receiver with Bluetooth & HD Radio



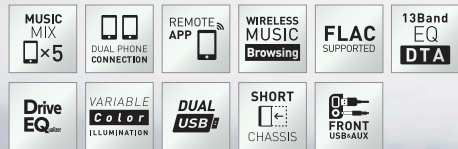
DPX594BT

Dual Din Sized CD Receiver with Bluetooth



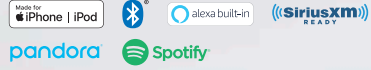
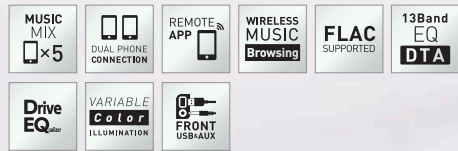
KMM-X704

Digital Media Receiver with Bluetooth & HD Radio



KDC-X304

CD-Receiver with Bluetooth



Amazon Alexa Compatible

You can talk to Amazon Alexa on your KENWOOD 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.

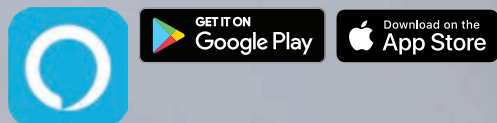


Available Functions

- Play Music
- Check Weather
- Check Local News
- Question about general things
- Timer / Alarm
- Check Wikipedia

* Some functions and services are not available in all areas.

Amazon Alexa Key



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RECEIVERS



KFC-XP6903C

PEAK POWER 300W
RMS POWER 100W

6x9" + 3-1/2" Component Speaker System

- Shallow 6x9 PP Cone Woofer
- 3-1/2" 2way Mid-High Speaker
- Custom fit for select Chrysler, Dodge, & Toyota
- 6x9" Multi-Use Bracket Included



KFC-XP6902C

PEAK POWER 300W
RMS POWER 100W

6x9" + 2-3/4" Component Speaker System

- Shallow 6x9 PP Cone Woofer
- 2-3/4" Mid-High Speaker
- Custom fit for select Chevrolet, Dodge, & Toyota
- 6x9" Multi-Use Bracket Included



KFC-X3C

PEAK POWER 120W
RMS POWER 50W

3-1/2" Custom Fit Speaker

- PP Cone Woofer
- Silk Balanced Dome Tweeter
- Sound Field Enhancer



KFC-X2C

PEAK POWER 120W
RMS POWER 50W

2-3/4" Custom Fit Speaker

- Acrylic Carbon Hybrid Cone
- Mid-High Speaker



KFC-X174

PEAK POWER 240W
RMS POWER 80W

6-1/2" 2-way 2 Speaker

- Oversized PP Cone
- 1" Soft Dome Tweeter



KFC-XP184C

PEAK POWER 280W
RMS POWER 80W

7" Custom Fit Component Speaker System

KFC-X183C

PEAK POWER 280W
RMS POWER 80W

7" Custom Fit 2-way 2 Speaker

- PP Cone with Diamond Array Pattern
- 1" Soft Dome Tweeter
- Multi-use Bracket and 6 x 9" Bracket



KFC-X134

PEAK POWER 160W
RMS POWER 40W

5-1/4" 2-way 2 Speaker

- Oversized PP Cone
- 1" Soft Dome Tweeter

SPEAKERS

6x9" Vehicle Specific Component Speakers

Introducing the industry's best solution for a 6x9" door speaker and vehicle specific sized dash speaker replacement - all in one package! By pairing a set of true mid-bass 6x9" drivers with either 3-1/2" or 2-3/4" speakers, solid mid-bass response along with rich mid and high frequency reproduction is delivered. Multi-brackets are included, enabling easy OEM replacement in many Chevrolet, Chrysler, Dodge, Toyota vehicles and more!



Low Resonance Cap

Reduces unexpected high frequency resonance.

Straight Cone

Reproduces tight, solid mid-bass.

Sound Field Enhancer

This unique shape widens the sound field and controls interference, providing a rich, direct sound through the 3-1/2" speakers.



Car Brand	Vehicle	KFC-XP6903C	KFC-XP6902C
CHEVROLET	Silverado ('14-present)	-	•
	Tahoe ('15-present)	-	•
	Camaro ('15-present)	-	•
CHRYSLER	200 ('15-'17)	•	-
	300 ('11-present)	•	-
	Avenger ('08-'14)	•	-
DODGE	RAM ('10-present)	•	-
	Caliber ('07-'12)	-	•
	Caravan ('08-present)	•	-
	Challenger ('08-present)	•	-
	Charger ('06-present)	•	-
	Journey ('09-present)	•	-
TOYOTA	Tacoma ('04-'16)	-	•
	Tundra ('07-present)	-	•
	Sequoia ('08-present)	-	•
	FJ Cruiser ('06-'18)	-	•
	4Runner ('02-'09)	-	•
	4Runner ('09-present)	-	•
	Highlander ('08-present)	-	•
	Camry ('11-'17)	•	-
	Camry ('17-present)	•	-

KFC-X694

PEAK POWER 300W
RMS POWER 130W

6x9" Oval 2-way 2 Speaker

- 6 x 9" PP Cone
- 1-3/16" Soft Dome Tweeter

KFC-X683C

PEAK POWER 180W
RMS POWER 60W

6x8" Oval Custom Fit 2-way 2 Speaker

- Carbon PP Hybrid Cone with Diamond Array Pattern
- 1-3/16" PEI Balanced Dome Tweeter

KFC-X463C

PEAK POWER 100W
RMS POWER 30W

4x6" Oval Custom Fit 2-way 2 Speaker

- Carbon PP Hybrid Cone with Diamond Array Pattern
- 1" PEI Balanced Dome Tweeter

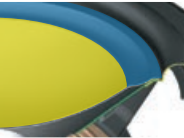
SUBWOOFERS

KENWOOD's unique bass sound reproduction technologies are built-in.

KFC-XW1241HP(4Ω)
KFC-XW1221HP(2Ω)

PEAK POWER
RMS POWER

2000W
500W



Dual Area Cone

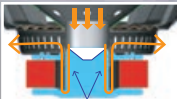
High Power Class design that gives its diaphragm the rigidity required for higher power handling and delivers more accurate bass.

X-motif Cone

Entry Class design that controls resonance frequency and cuts unnecessary frequency, delivering powerful and solid bass response.

Thermal Management

A multi-layered voice coil and aluminum bobbin provide efficient heat transfer, while a closed yoke enhances heat radiation and airflow.



The coil is cooled when air passes through the gap



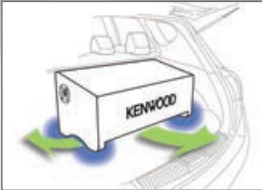
The more metal, the better the heat radiation.

Airflow Control

Closed Yoke

Enhanced Down-Firing Structural Support

Extra thick legs support the weight of the system when installed in a down firing application. This ensures the vibration (low frequency components) are transmitted without loss, resulting in more accurate, powerful bass.



Slant Back Design

Easily fits behind the rear seat of an SUV and is more effective in suppressing standing waves that typically occur in a standard square enclosure.



3/4" Thick Baffle Board

Added MDF thickness provides more strength and durability, ensuring accurate bass even at high volume. To further enhance its durability, the enclosure is equipped with steel mesh Grille(s) to protect the woofer(s).



P-XW1241S

PEAK POWER
RMS POWER

2000W
300W

12" Preloaded Subwoofer Enclosure

- 4Ω Impedance
- Steel Mesh Grille Included
- 20-7/8" x 15-13/16" x 14-5/8"

P-XW1002B

PEAK POWER
RMS POWER

1000W
250W

10" Sealed Down-Firing Preloaded Enclosure

- Carbon Glass Fiber Honeycomb Cone
- Aluminum Diecast Basket
- 19-5/8" x 12-1/4" x 6"

KFC-XW800F

PEAK POWER
RMS POWER

600W
150W

8" Shallow Subwoofer

12" Subwoofer

- PP Dual Area Cone
- Closed Yoke with Advanced Airflow Control

KFC-XW1241

PEAK POWER
RMS POWER

2000W
300W

12" Subwoofer

- PP X-motif Cone with Diamond Array Pattern
- Closed Yoke with Advanced Airflow Control

KFC-XW1041

PEAK POWER
RMS POWER

1300W
300W

10" Subwoofer

- PP X-motif Cone with Diamond Array Pattern
- Closed Yoke with Advanced Airflow Control

CA-121G/CA-101G

Steel Mesh Grille

- CA-121G for KFC-XW 12" Subwoofers
- CA-101G for KFC-XW1041

P-XW1221DHP

PEAK POWER
RMS POWER

2000W
1000W

Dual 12" Preloaded High Power Subwoofer Enclosure

- 2Ω Impedance
- Steel Mesh Grilles Included
- 35-3/4" x 15-13/16" x 15-13/16"

P-XW1221D

PEAK POWER
RMS POWER

2000W
600W

Dual 12" Preloaded Subwoofer Enclosure

- 2Ω Impedance
- Steel Mesh Grilles Included
- 35-3/4" x 15-13/16" x 15-13/16"

P-XW1221SHP

PEAK POWER
RMS POWER

2000W
500W

12" Preloaded High Power Subwoofer Enclosure

- 2Ω Impedance
- Steel Mesh Grille Included
- 20-7/8" x 15-13/16" x 14-5/8"



KFC-XW1200F

PEAK POWER
RMS POWER

1400W
350W

12" Shallow Subwoofer

KFC-XW1000F

PEAK POWER
RMS POWER

1000W
250W

10" Shallow Subwoofer

- Carbon Glass Fiber Honeycomb Cone
 - Aluminum Diecast Bracket
 - Heat Transfer System
- These features found on all Shallow Subwoofers shown above.

X802-5

Hi-Res AUDIO
RMS POWER
50W x 4 + 300W 4Ω
75W x 4 + 500W 2Ω
MAX POWER
1600W

Class D 5 Channel Power Amplifier

- Variable High & Low-Pass Filter
- Bass Boost : 0dB to +18dB (40Hz)
- Speaker Level Input
- Signal Sensing Turn-On
- Optional Wired Level Control Ready
- (W)9-3/4" x (H)2-1/16" x (D)6-5/8"

X502-1

RMS POWER
300W 4Ω
500W 2Ω
MAX POWER
1000W

Class D Mono Power Amplifier

- Variable Low Pass Filter
- Infrasonic Filter 25Hz, -24dB
- Bass Boost : 0dB to +18dB (40Hz)
- Speaker Level Input
- Signal Sensing Turn-On
- Optional Wired Level Control Ready
- (W)8-3/8" x (H)2-1/16" x (D)5-7/8"

X302-4

Hi-Res AUDIO
RMS POWER
50W x 4 4Ω
75W x 4 2Ω
MAX POWER
600W

Class D 4 Channel Power Amplifier

- Variable High & Low-Pass Filter
- Bass Boost : 0dB to +18dB (40Hz) Bch
- Speaker Level Input
- Signal Sensing Turn-On
- (W)8-3/8" x (H)2-1/16" x (D)5-7/8"

Model	Panel	Display	Illumination Color	DVD Playback	Navigation	Apple CarPlay	Android Auto	WiFi	USB	iPod/iPhone*1	Bluetooth*2	HD Radio	AV IN/OUT	Camera IN	Dashcam Link	Steering Remote Control	Remote Control	Amplifier	PREOUT	Crossover Network	Audio Playback*3	Movie Playback*3
NAVIGATION																						
DNX697S	Fixed	6.8" WVGA	Variable Color Illumination	•	•	•	•	-	USB x 2	•	• (External Mic Included)	•	1AV In 1AV Out	Rear-Cam x 1 Front-Cam x 1 3rd Cam x 1 AV IN (Assignable)x1	•	•	Optional	50W x 4 MOSFET	5V 3PREOUTS	3-Way X'over	MP3 WMA AAC WAV (24bit, 192kHz) FLAC (24bit, 192kHz)	MPEG1/2 MPEG4 WMV H.264 MKV JPEG
DIGITAL MULTIMEDIA RECEIVER																						
DMX907S	Fixed	6.95" WVGA	Variable Color Illumination	-	-	•	•	•	USB x 2	•	• (External Mic Included)	•	1AV In 1AV Out	Rear-Cam x 1 Front-Cam x 1 3rd Cam x 1 AV IN (Assignable)x1	•	•	Optional	50W x 4 MOSFET	5V 3PREOUTS	3-Way X'over	MP3 WMA AAC WAV (24bit, 192kHz) FLAC (24bit, 192kHz)	MPEG1/2 MPEG4 WMV H.264 MKV JPEG
DMX706S	Fixed	6.95" WVGA	Variable Color Illumination	-	-	•	•	-	USB x 1	•	• (External Mic Included)	-	1AV In 1AV Out	Rear-Cam x 1 Front-Cam x 1	-	•	Optional	50W x 4 MOSFET	4V 3PREOUTS (Gold Plated)	3-Way X'over	MP3 WMA AAC WAV (24bit, 192kHz) FLAC (24bit, 192kHz)	MPEG1/2 MPEG4 WMV H.264 MKV JPEG
DVD RECEIVER																						
DDX6906S	Fixed	6.8" WVGA	Variable Color Illumination	•	-	•	•	-	USB x 1	•	• (External Mic Included)	-	1AV In 1AV Out	Rear-Cam x 1 Front-Cam x 1	-	•	Optional	50W x 4 MOSFET	5V 3PREOUTS (Gold Plated)	3-Way X'over	MP3 WMA AAC WAV (24bit, 192kHz) FLAC (24bit, 192kHz)	MPEG1/2 MPEG4 WMV H.264 MKV JPEG
DDX396	Fixed	6.2" WVGA	Variable Color Illumination	•	-	-	-	-	USB x 1	•	• (External Mic Included)	-	1AV Out	Rear-Cam x 1	-	•	Optional	50W x 4 MOSFET	5V 3PREOUTS	3-Way X'over	MP3 WMA AAC WAV (24bit, 44.1kHz) FLAC (24bit, 96kHz)	MPEG1/2 JPEG

Model	Panel	Display	Illumination Color	CD Playback	USB	iPod/iPhone*1	Amazon Alexa	Bluetooth*2	HD Radio	AUX IN	Steering Remote Control	Remote Control	Amplifier	PREOUT	Crossover Network	Audio Playback*3
CD WITH BLUETOOTH																
KDC-X704	Detachable	2 line	Variable Color Illumination	•	Front USB x 1	•	•	• (External Mic Included)	•	•	•	Optional	50W x 4 MOSFET	5V 3PREOUTS	HPF & LPF	MP3 WMA AAC WAV FLAC
KDC-X304	Detachable	2 line	Variable Color Illumination	•	Front USB x 1	•	•	• (External Mic Included)	-	•	•	Optional	50W x 4 MOSFET	5V 3PREOUTS	HPF & LPF	MP3 WMA AAC WAV FLAC
DPX794BH	Fixed	3 line	Variable Color Illumination	•	Front & Rear USB	•	•	• (External Mic Included)	•	•	•	Optional	50W x 4 MOSFET	5V 3PREOUTS	HPF & LPF	MP3 WMA AAC WAV FLAC
DPX594BT	Fixed	3 line	Variable Color Illumination	•	Front USB x 1	•	•	• (External Mic Included)	-	•	•	Optional	50W x 4 MOSFET	5V 3PREOUTS	HPF & LPF	MP3 WMA AAC WAV FLAC
DIGITAL MEDIA RECEIVER WITH BLUETOOTH																
KMM-X704	Detachable	2 Line	Variable Color Illumination	-	Front & Rear USB	•	•	• (External Mic Included)	•	•	•	Optional	50W x 4 MOSFET	5V 3PREOUTS	HPF & LPF	MP3 WMA AAC WAV FLAC

*1 For the detailed compatibility by iPod/iPhone generation, please visit: www.kenwood.com/cs/ce/ipod

*2 For the detailed compatibility by mobile phone, please visit: www.kenwood.com/cs/ce/bt/index.php

*3 For the detailed compatibility by media, please visit: www.kenwood.com/cs/ce/audiofile

Model	Peak Power	RMS Power	Frequency Response	Mounting Depth
KFC-XP6903C	300W	100W	45Hz-23kHz	2-3/4"
KFC-XP6902C	300W	100W	45Hz-20kHz	2-3/4"
KFC-X3C	120W	50W	800Hz-23kHz	1-7/16"
KFC-X2C	120W	50W	800Hz-20kHz	1-5/16"
KFC-XP184C	280W	80W	63Hz-18kHz	2-7/16"
KFC-X183C	280W	80W	63Hz-17kHz	2-7/16"
KFC-X174	240W	80W	69Hz-21kHz	2-3/16"
KFC-X134	160W	40W	76Hz-21kHz	2-3/8"
KFC-X694	300W	130W	51Hz-20kHz	3-3/8"
KFC-X683C	180W	60W	80Hz-21kHz	2-1/2"
KFC-X463C	100W	30W	80Hz-21kHz	1-15/18"

AMPLIFIER	Class D	Max Power	RMS Power Output 4Ω	RMS Power Output 2Ω	RMS Power Output Bridged	Frequency Response	Low-pass Filter	High-pass Filter	Infrasonic Filter	Bass Boost	Speaker Level Input	Signal Sensing Turn-on	Dimensions (WxHxD)
X802-5	•	1600W	50Wx4 + 300W	75Wx4 + 500W	150Wx2 Bridged	20Hz-50kHz	50-200Hz-24dB/oct(Sub CH)	50-200Hz-12dB/oct(A/B CH)	-	0dB - +18dB (40Hz, Sub CH)	•	•	9-3/4" x 2-1/16" x 6-5/8"
X502-1	•	1000W	300W	500W	-	20Hz-200Hz	50-200Hz-24dB/oct	-	25Hz, -24dB/oct	0dB - +18dB (40Hz)	•	•	8-3/8" x 2-1/16" x 5-7/8"
X302-4	•	600W	50Wx4	75Wx4	150Wx2 Bridged	20Hz-50kHz	50-200Hz-12dB/oct(A/B CH)	50-200Hz-12dB/oct(A/B CH)	-	0dB - +18dB (40Hz, B CH)	•	•	8-3/8" x 2-1/16" x 5-7/8"

AMPLIFIERS



KCA-RC01A

Optional Wired Level Control

THE BEST MATCHING



X502-1

Wiring to 2Ω

Wiring to 4Ω



KFC-XW1221HP
500W RMS 2Ω



KFC-XW1241
300W RMS 4Ω

eXcelon "HP" High Performance Class subwoofers are precisely power matched with the eXcelon X502-1 amplifier.