

KENWOOD

DRIVE IN STYLE



CAR ENTERTAINMENT SYSTEMS
2017



4 MULTIMEDIA

- 5 • Navigation
- 8 • DVD Monitor Receivers
- 10 • Monitor Receivers



11 DASHBOARD CAMERA

- 11 • Dashboard Camera



12 RECEIVERS

- 12 • DAB+
- 13 • Bluetooth
- 14 • iPod / USB
- 15 • 2DIN Receivers
- 16 • Digital Media Receivers

BE ENTERTAINED



17 MARINE

17 • Marine Systems



18 AMPLIFIERS

18 • Amplifier Systems



19 SPEAKERS

- 19 • Subwoofers
- 20 • X-Series
- 20 • PS-Series
- 21 • M-Series
- 21 • E-Series

ACCESSORIES

- 22 • Accessories

COMPATIBILITY CHARTS

- 22 • Multimedia
- 22 • Receivers

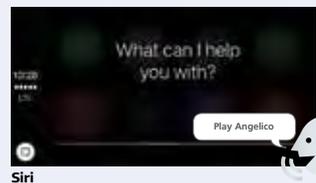
New experiences and new values are the product of evolving human ingenuity to new levels. At KENWOOD, we are transforming the in-car environment into a highly vivid sound space with high-resolution sound source compatibility. Our advanced dashboard cams are adding a new dimension of safety and peace of mind, while expanded smartphone connectivity for up to 5 devices lets everyone enjoy KENWOOD's renowned sound quality. With KENWOOD, you are driving the evolution of in-car entertainment.



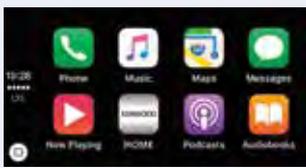
APPLE CARPLAY™



CarPlay is the smarter and safer in-vehicle interface to operate your iPhone, and the experience is taken to another level when featured in a KENWOOD multimedia receiver. Simply talk to Siri, or touch the receiver's display and get directions from Apple Maps, make phone calls, listen to voicemail, send and receive texts, and listen to music all in a way that allows you to stay focused on the road.



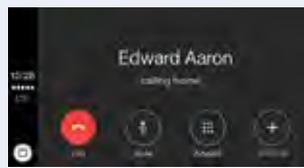
Siri



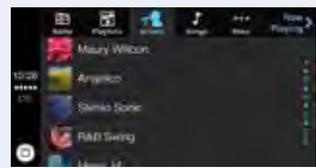
Home



Apple Maps



Phone

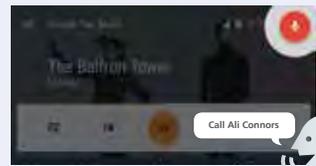


Music

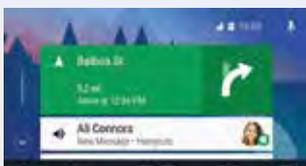
ANDROID AUTO™



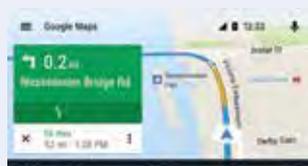
Android Auto was designed with safety in mind, helping you to minimise distractions and stay focused on the road. KENWOOD's multimedia receivers combine Android Auto's intuitive voice controlled interface, a Large 7" touch screen and superior sound quality. Making it the perfect complement for your in-car life.



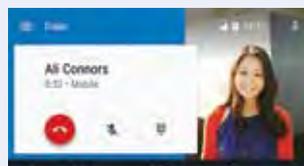
Voice



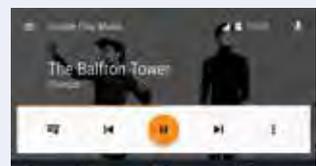
Overview



Navigation



Incall



Music



DNX8170DABS

android auto



7.0" WVGA Navigation System with Built-in DAB Tuner

CAPACITIVE TOUCH PANEL	VIEWING ANGLE	3 YEARS FREE MAP Update	INRIX TRAFFIC 2 YEARS TRIAL	DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	DUAL USB	RAPID CHARGE	TIME ALIGNMENT	13Band EQ	PARKING GuideLines	DASH CAM LINK
-------------------------------	----------------------	--------------------------------	------------------------------------	------------------------------	--------------------------------	-----------------	---------------------	-----------------------	------------------	---------------------------	----------------------

GARMIN. **DAB+** HDMI MHL Bluetooth MICRO USB Made for iPod iPhone Spotify Hi-Res AUDIO

NAVIGATION

3 Years Map Update

3 YEARS FREE MAP Update Don't get lost using old map data, keep up to date and download the latest maps online. KENWOOD offers 3 years free map updates enabling you to keep up to date.



INRIX 2 Years

INRIX TRAFFIC 2 YEARS TRIAL Includes 2 years free access to INRIX data services, offering real time traffic information as well as parking, fuel services, weather and much more.

Guidance by Garmin

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.

SOUND QUALITY

High-Resolution Audio

Hi-Res AUDIO Supports up to 192kHz/24bit resolution in FLAC or WAV formats providing a superior audio experience, additionally this new model lets you enjoy Direct-Stream Digital (DSD) sound.

SAFETY

Dual Camera Input

Two camera inputs for front and rear cameras, makes parking easier and safer.

Parking Guide Lines

PARKING GuideLines Parking guide lines appear on any standard backup camera image, making parking safer and easier.





DNX7170DABS

android auto



7.0" WVGA Navigation System with Built-in DAB Tuner

CLEAR RESISTIVE TOUCH PANEL	VIEWING ANGLE	3 YEARS FREE MAP Update	INRIX TRAFFIC 2 YEARS TRIAL	DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	DUAL USB	ANDROID RAPID CHARGE	TIME ALIGNMENT	13Band EQ	PARKING GuideLines	DASH CAM LINK
------------------------------------	----------------------	--------------------------------	------------------------------------	------------------------------	--------------------------------	-----------------	-----------------------------	-----------------------	------------------	---------------------------	----------------------

GARMIN. **DAB+** HDMI MHL. Made for iPod iPhone **Hi-Res AUDIO**



DNX5170BTS/DABS*



6.2" WVGA Navigation System with Built-in Bluetooth / DAB Tuner

CLEAR RESISTIVE TOUCH PANEL	VIEWING ANGLE	3 YEARS FREE MAP Update	INRIX TRAFFIC 2 YEARS TRIAL	DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	DUAL USB
ANDROID RAPID CHARGE	TIME ALIGNMENT	13Band EQ	PARKING GuideLines	DASH CAM LINK		

GARMIN. **DAB+** HDMI MHL. Made for iPod iPhone **Hi-Res AUDIO**

*DAB+ capability only for

VISUAL QUALITY

Clear Resistive Touch Panel

CLEAR RESISTIVE TOUCH PANEL An advanced display panel with high contrast ratio, provides a brighter and clearer visual experience with vivid easy to read text.

Viewing Angle

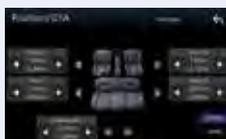
VIEWING ANGLE High quality picture when viewing the screen from different angles.



SUPERIOR SOUND

Time Alignment

TIME ALIGNMENT Sound coming from a variety of speakers located within your car are time aligned to arrive at your ear at exactly the same time.



13 Band EQ

13Band EQ 13-Bands of equalization offer detailed audio tuning to match your taste and listening environment.





DNX516DABS android auto

7.0" WVGA Navigation System with Built-in DAB Tuner for VW, Skoda & Seat

CLEAR RESISTIVE TOUCH PANEL	3 YEARS FREE MAP Update	INRIX TRAFFIC 2 YEARS TRIAL	DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	DUAL USB II	RAPID CHARGE
TIME ALIGNMENT	13Band EQ	PARKING GuideLines				

Hi-Res AUDIO



DNX716WDABS android auto

7.0" WVGA 200mm Panel Navigation System with Built-in DAB Tuner

CLEAR RESISTIVE TOUCH PANEL	3 YEARS FREE MAP Update	INRIX TRAFFIC 2 YEARS TRIAL	DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	DUAL USB II	RAPID CHARGE
TIME ALIGNMENT	13Band EQ	PARKING GuideLines				



DNX450TR

6.1" WVGA Truck Navigation System with Built-in DAB Tuner

3 YEARS FREE MAP Update	DUAL PHONE CONNECTION	TIME ALIGNMENT	7Band EQ
--------------------------------	------------------------------	-----------------------	-----------------

SPOTIFY



Ability to control content from the Spotify App on iPhone and Android devices as a dedicated source on the receiver. Listeners can play and skip tracks, browse playlists, albums and radio stations via the KENWOOD receiver touch screen. Spotify works over Bluetooth for Android devices and Bluetooth or USB cable for iPhone.



GVN60

Hide-away Navigation Box



DDX9717BTS

android auto



7.0" WVGA DVD Receiver with Built-in Bluetooth

CLEAR RESISTIVE TOUCH PANEL	VIEWING ANGLE	DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	DUAL USB	RAPID CHARGE	TIME ALIGNMENT	13Band EQ	PARKING GuideLines	DASH CAM LINK
------------------------------------	----------------------	------------------------------	--------------------------------	-----------------	---------------------	-----------------------	------------------	---------------------------	----------------------

HDMI MHL Bluetooth Made for iPod iPhone Spotify Hi-Res AUDIO



DDX8016DABS



6.2" WVGA DVD Receiver with Built-in DAB Tuner

CLEAR RESISTIVE TOUCH PANEL	DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	RAPID CHARGE	TIME ALIGNMENT	13Band EQ	PARKING GuideLines
------------------------------------	------------------------------	--------------------------------	---------------------	-----------------------	------------------	---------------------------

DAB+ Bluetooth Made for iPod iPhone Spotify Hi-Res AUDIO

SMARTPHONE CONNECTIVITY

Wireless Music Browsing (AVRCP 1.5)



Search and select songs from your music collection using a Bluetooth® connection.

Android Rapid Charge



Rapidly charge your compatible Android smartphone with the USB port, up to a maximum of 1.5A.

Dual Phone Connection



Allows two phones to be connected for hands-free operation at any time. Easily switch between both phones with the touch of a button. Answering, calling or searching your phonebook on your phone is made simple through an intuitive GUI.

Android Music Playback (AOA2)



Simply install the KENWOOD Music Play application onto your Android™ smartphone, connect it to your KENWOOD receiver via USB, and control your music directly from the car audio receiver.



DDX5016BT/DAB*

6.2" WVGA DVD Receiver with Built-in Bluetooth / DAB Tuner

DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	TIME ALIGNMENT	7Band EQ	PARKING GuideLines	NAV READY
-----------------------	-------------------------	----------------	----------	--------------------	-----------

DAB+ HDMI MHL Bluetooth

Made for iPod iPhone



* DAB+ capability only for



DDX4017BT/DAB*

6.2" WVGA DVD Receiver with Built-in Bluetooth / DAB Tuner

CLEAR RESISTIVE TOUCH PANEL	VIEWING ANGLE	DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	MUSIC MIX x5	REMOTE APP	MUSIC PLAYBACK
-----------------------------	---------------	-----------------------	-------------------------	--------------	------------	----------------

RAPID CHARGE	TIME ALIGNMENT	13Band EQ	PARKING GuideLines	NAV READY
--------------	----------------	-----------	--------------------	-----------

DAB+ Bluetooth

Made for iPod iPhone



* DAB+ capability only for



DDX317BT

6.2" WVGA DVD Receiver with Built-in Bluetooth

CLEAR RESISTIVE TOUCH PANEL	VIEWING ANGLE	DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	MUSIC MIX x5	REMOTE APP	MUSIC PLAYBACK
-----------------------------	---------------	-----------------------	-------------------------	--------------	------------	----------------

RAPID CHARGE	TIME ALIGNMENT	13Band EQ	PARKING GuideLines
--------------	----------------	-----------	--------------------

Bluetooth

Made for iPod iPhone



DDX3015

6.2" WVGA DVD Receiver

5Band EQ	NAV READY
----------	-----------

Made for iPod iPhone

SMARTPHONE CONNECTIVITY

Music Mix

MUSIC MIX x5 Up to 5 Bluetooth® devices can be paired to the head unit at the same time and you can enjoy audio streaming just by switching the devices with your friends or family.

Remote App

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





DMX7017BTS/DABS*

android auto



7.0" WVGA Digital Media Receiver with Built-in Bluetooth / DAB Tuner

CLEAR RESISTIVE TOUCH PANEL	VIEWING ANGLE	DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	RAPID CHARGE	TIME ALIGNMENT	13Band EQ	PARKING GuideLines	DASH CAM LINK
------------------------------------	----------------------	------------------------------	--------------------------------	---------------------	-----------------------	------------------	---------------------------	----------------------



* DAB+ capability only for

APPLE CARPLAY™



CarPlay is the smarter and safer in-vehicle interface to operate your iPhone, and the experience is taken to another level when featured in a KENWOOD multimedia receiver. Simply talk to Siri, or touch the receiver's display and get directions from Apple Maps, make phone calls, listen to voicemail, send and receive texts, and listen to music all in a way that allows you to stay focused on the road.

ANDROID AUTO™



Android Auto was designed with safety in mind, helping you to minimize distractions and stay focused on the road. KENWOOD's multimedia receivers combine Android Auto's intuitive voice controlled interface, a Large 7" touch screen and superior sound quality. Making it the perfect complement for your in-car life.

VISUAL QUALITY

Clear Resistive Touch Panel



An advanced display panel with high contrast ratio, provides a brighter and clearer visual experience with vivid easy to read text.

Viewing Angle



High quality picture when viewing the screen from different angles.



DMX100BT

6.8" WVGA Digital Media Receiver with Built-in Bluetooth

CLEAR RESISTIVE TOUCH PANEL	7Band EQ
------------------------------------	-----------------





DRV-N520



Navigation Linkage Dashboard Camera



* Available for DNX8170DABS, DNX7170DABS, DNX5170BTS/DABS, DDX9717BTS, DMX7017BTS/DABS only.



2-WAY NAVIGATION LINK

By linking your head unit with DRV-N520 dashboard camera, KENWOOD provides you a wealth of additional features.



Touch Control

Recorded videos can be displayed on the large screen, and operated from the touch panel.



GPS Function

By linking with the head unit, more accurate location information is sent from the head unit and stored on the dashboard camera.



Safety Alert

DRV-N520 is equipped with the safety alert function. Dangerous situations such as lane departure or forward collision are detected and a beep sound and caution pop-up is displayed on the head unit.



DRV-410

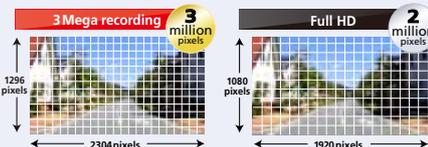


GPS Integrated Dashboard Camera



3 MEGAPIXEL RECORDING

3MP REC 3 Megapixel Recording provides higher resolution than Full HD (1920 x 1080). 3 Megapixel High Definition recording captures clear video even while driving.



* When HDR function is on,

BUILT-IN G-SENSOR

Built in G-SENSOR When the G-Sensor detects any sudden motion, DRV-N520 and DRV-410 will automatically save and lock the recording to protect it from being deleted. The integrated 3-axis sensor records G-force which shows the direction and the strength of possible impact.



HDR FOR BACKLIGHTING

HDR Thanks to HDR (High Dynamic Range) technology, DRV-N520 and DRV-410 can record video at dark and bright locations, without underexposing or overexposing the image.



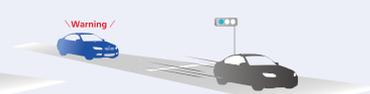
SAFETY

SAFETY WARNING Safety and warning features can be activated to avoid frontal collisions, e.g. when an unintentional lane departure happens you will get an alert warning.

Collision Warning



Departure Delay Warning





KDC-X7100DAB

DAB Tuner / Bluetooth / iPod / USB / CD Receiver

CD Door / Cover	DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	MUSIC MIX x5	REMOTE APP	DUAL USB	Music PLAYBACK	RAPID CHARGE	TIME ALIGNMENT	13Band EQ
-----------------	-----------------------	-------------------------	--------------	------------	----------	----------------	--------------	----------------	-----------

CD DOOR / COVER

The protective CD door and cover keeps airborne particles from interfering with the CD mechanism. Furthermore this unique idea gives a sleek look on the dashboard, by hiding the disc slot on the front.



DUAL USB PORTS

Play your music from one USB port and use the other to charge your device, or charge both devices at the same time.



KDC-BT710DAB

DAB Tuner / Bluetooth / iPod / USB / CD Receiver

DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	MUSIC MIX x5	REMOTE APP	Music PLAYBACK	RAPID CHARGE	TIME ALIGNMENT
-----------------------	-------------------------	--------------	------------	----------------	--------------	----------------

13Band EQ

DAB+



KDC-BT73DAB

DAB Tuner / Bluetooth / iPod / USB / CD Receiver

CD Door Cover	DUAL USB	TIME ALIGNMENT	13Band EQ
---------------	----------	----------------	-----------

DAB+



KDC-DAB400U

DAB Tuner / iPod / USB / CD Receiver

Music PLAYBACK	3Band EQ
----------------	----------

DAB+

SMARTPHONE CONNECTIVITY

Music Mix

Up to 5 Bluetooth® devices can be paired to the head unit at the same time and you can enjoy audio streaming just by switching the devices with your friends or family.

Remote App

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



SOUND QUALITY

Time Alignment

Sound coming from a variety of speakers located within your car are time aligned to arrive at your ear at exactly the same time.

13 Band EQ

13-Bands of equalization offer detailed audio tuning to match your taste and listening environment.



BUILT-IN DAB+ TUNER

DAB+ DAB is a digital radio technology for broadcasting radio stations, used in various countries particularly in Europe. In comparison to traditional AM and FM radios, DAB delivers cleaner, crisper sound due to the noise reduction implemented. Furthermore an upgraded DAB+ was released in 2007, which features a higher audio quality and better reception. KENWOOD's built-in DAB+ receivers are maximised in design quality, top-end performance and affordability.



KDC-X5100BT

Bluetooth / iPod / USB / CD Receiver

CD Door CD Cover	DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	MUSIC MIX x5	REMOTE APP	Music PLAYBACK	RAPID CHARGE	TIME ALIGNMENT	13Band EQ
-------------------------------	------------------------------	--------------------------------	------------------------	-------------------	-----------------------	---------------------	-----------------------	------------------

Bluetooth logo, NFC logo, and "Made for iPod iPhone" logo.



KDC-BT510U

Bluetooth / iPod / USB / CD Receiver

DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	MUSIC MIX x5	REMOTE APP	Music PLAYBACK	RAPID CHARGE	TIME ALIGNMENT
------------------------------	--------------------------------	------------------------	-------------------	-----------------------	---------------------	-----------------------

13Band EQ logo and "Made for iPod iPhone" logo.



KDC-BT53U

Bluetooth / iPod / USB / CD Receiver

CD Door CD Cover	DUAL USB	TIME ALIGNMENT	13Band EQ
-------------------------------	-----------------	-----------------------	------------------

Bluetooth logo, aha logo, and "Made for iPod iPhone" logo.

BLUETOOTH TECHNOLOGY

Wireless Music Browsing (AVRCP 1.5)

WIRELESS MUSIC Browsing Search and select songs from your music collection using a Bluetooth® connection.

NFC

NFC (Near Field Communication) is a convenient wireless technology that simplifies the Bluetooth pairing process between a KENWOOD receiver and your smartphone with just one touch.

Dual Phone Connection

DUAL PHONE CONNECTION Allows two phones to be connected for hands-free operation at any time. Easily switch between both phones with the touch of a button. Answering, calling or searching your phonebook on your phone is made simple through an intuitive GUI.

HFP 1.6 for Bluetooth Hands-free

Clear & real sounding voice by "Wideband Speech" is available through hands-free conversation via Bluetooth.

* Availability of HFP 1.6 (Wideband Speech) depends on the phone and service provider.





KDC-210UI

iPod / USB / CD Receiver

Made for iPod iPhone



KDC-110UR/UB/UG

USB / CD Receiver



DPX-7000DAB

Double-DIN DAB Tuner / Bluetooth / iPod / USB / CD Receiver



DPX-5000BT

Double-DIN Bluetooth / iPod / USB / CD Receiver



DPX-3000U

Double-DIN iPod / USB / CD Receiver

Made for iPod iPhone

COSMETIC FEATURES

1.5 Line Display

With the 1.5 Line display on your receiver you can monitor your signal strength and battery level of your smartphone whilst connected to your head unit.



Easy Operation

A large volume knob and buttons are intuitively placed, reducing distraction and promoting safety.





KMM-BT502DAB

DAB Tuner / Bluetooth / iPod / USB Receiver

DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	Music PLAYBACK	RAPID CHARGE	13Band EQ
-----------------------	-------------------------	----------------	--------------	-----------

DAB+



KMM-DAB403

DAB Tuner / iPod / USB Receiver

Music PLAYBACK	3Band EQ
----------------	----------

DAB+



KMM-BT203

Bluetooth / iPod / USB Receiver

DUAL PHONE CONNECTION	WIRELESS MUSIC Browsing	MUSIC MIX x5	REMOTE APP	Music PLAYBACK	RAPID CHARGE	TIME ALIGNMENT
-----------------------	-------------------------	--------------	------------	----------------	--------------	----------------

13Band EQ

SMARTPHONE CONNECTIVITY

Android Music Playback (AOA2)



Simply install the KENWOOD Music Play application onto your Android™ smartphone, connect it to your KENWOOD receiver via USB, and control your music directly from the car audio receiver.

Android Rapid Charge



Rapidly charge your compatible Android smartphone with the USB port, up to a maximum of 1.5A.

FLAC Playability

FLAC (Free Lossless Audio Codec) is a music compression format specifically designed for audio lovers, having smaller file sizes but without the loss of quality. KENWOOD is the first manufacturer to step into the quality sound of FLAC in the car audio industry.



KMM-303BT

Bluetooth / iPod / USB Receiver



KMM-361SD

SD / iPod / USB Receiver



KMM-203

iPod / USB Receiver



Marine

KMR-M308BTE

Marine Bluetooth / iPod / USB Receiver



KMR-700U

Marine iPod / USB Receiver



KMR-440U

Marine iPod / USB / CD Receiver



KFC-1653MRW

PEAK POWER 150W
RMS POWER 50W

160mm 2-way Marine Speaker



KCA-RC107MR

Marine Remote Controller



CA-Y107MR

Marine Remote Controller Branch Cable



CA-EX7MR/3MR

Marine Remote Controller Extension Cable 7m / 3m



XR400-4

MAX POWER 1000W
RMS POWER 75W x 4 4Ω
100W x 4 2Ω
200W x 2 Bridged

Class D Four Channel Power Amplifier



X501-1

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

Class D Mono Power Amplifier

X801-5

MAX POWER 1600W
RMS POWER 50W x 4 + 300W 4Ω
75W x 4 + 500W 2Ω
150W x 2 Bridged

Class D Five Channel Power Amplifier

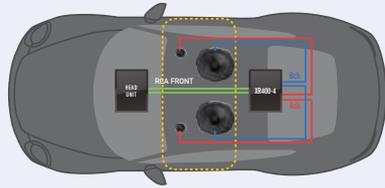
X301-4

MAX POWER 600W
RMS POWER 50W x 4 4Ω
75W x 4 2Ω
150W x 2 Bridged

Class D Four Channel Power Amplifier

BI-AMP (XR400-4)

Bi-amping is the perfect solution for front separates. It allows the tweeters and mid-range speakers to be run using the four channels of the amplifier. This configuration provides separate crossover settings for the mid-range and the tweeters, as well as separate level controls. Separates can really be dialled in to sonically fit your vehicle.

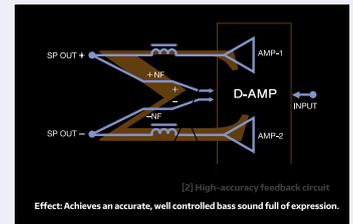


EXPANDED FREQUENCY RESPONSE

Supporting high quality audio, X801-5 and X301-4 are ideal for high resolution audio playback as they feature a frequency response that extends to 50kHz.

DUAL SIGMA DRIVE (X801-5 / X501-1)

This advanced negative feedback circuit improves the damping factor and increases accuracy and sound quality. When a signal is passed to a subwoofer, like a 50Hz note, the speaker will move and create the note. However, because the speaker has mass and a suspension, it won't stop moving once it's in motion. This extra movement (sound) creates a type of distortion that's not part of the original signal. The negative feedback circuit senses this unwanted movement and sends out an opposite pulse to stop the speaker like an electronic brake.



KAC-PS704EX

MAX POWER 1000W
RMS POWER 70W x 4 4Ω
100W x 4 2Ω
200W x 2 Bridged

4/3 Channel Power Amplifier



KAC-PS404

MAX POWER 550W
RMS POWER 40W x 4 4Ω
60W x 4 2Ω
120W x 2 Bridged

4/3 Channel Power Amplifier



KAC-PS702EX

MAX POWER 500W
RMS POWER 70W x 2 4Ω
85W x 2 2Ω
170W Bridged

Stereo / Bridgeable Power Amplifier



KAC-9106D

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

Class D Mono Power Amplifier



KAC-6104D

MAX POWER 600W
RMS POWER 200W 4Ω
300W 2Ω

Class D Mono Power Amplifier



KAC-M1804

MAX POWER 400W
RMS POWER 45W 4Ω

Compact Four Channel Digital Amplifier

Model	MAX Power	Speaker Level Input	High-pass Filter	Low-pass Filter	CLASS D	BASS BOOST	RMS POWER Output 4Ω	RMS POWER Output 2Ω	RMS POWER Output Bridged	Dimensions (WxHxD)	Signal Sensing Turn-on	Infrasonic Filter
XR400-4	1000W	-	• (Variable)	• (Variable)	•	-	75W x 4	100W x 4	200W x 2	220mm x 35mm x 169mm	-	-
X501-1	1000W	•	-	• (Variable)	•	•	300W	500W	-	170mm x 55mm x 187	•	-
X801-5	1600W	•	• (Variable)	• (Variable)	•	• (Sub)	50W x 4 + 300W	75W x 4 + 500W	150W x 2 + 500W	229mm x 55mm x 187	•	-
X301-4	600W	•	• (Variable)	• (Variable)	•	• (Bch)	50W x 4	75W x 4	150W x 2	170mm x 55mm x 187	•	-
KAC-PS704EX	1000W	•	• (Ach)	• (Variable)	-	-	70W x 4	100W x 4	200W x 2	335mm x 56mm x 204mm	•	-
KAC-PS404	550W	•	• (Ach)	• (Variable)	-	-	40W x 4	60W x 4	130W x 2	335mm x 56mm x 204mm	•	-
KAC-PS702EX	500W	•	-	•	-	-	70W x 2	85W x 2	170W	230mm x 56mm x 167mm	•	-
KAC-9106D	2000W	•	-	• (Variable)	•	•	500W	1000W	-	335mm x 56mm x 192mm	•	20Hz-50Hz, -24dB/oct
KAC-6104D	600W	•	-	• (Variable)	•	-	200W	300W	-	198mm x 59mm x 230mm	-	-
KAC-M1804	400W	•	-	-	•	-	45W	-	-	140mm x 34mm x 90mm	•	-



KFC-WPS1200F

PEAK POWER **1400W**
RMS POWER **350W**

300mm Flat Subwoofer

KFC-WPS1000F

PEAK POWER **1000W**
RMS POWER **250W**

250mm Flat Subwoofer

KFC-PS3016W

PEAK POWER **2000W**
RMS POWER **400W**

300mm Subwoofer

KFC-PS2516W

PEAK POWER **1300W**
RMS POWER **300W**

250mm Subwoofer

PERFORMANCE & RELIABILITY

Low frequency output has been improved by increasing the cone area without changing the cutout diameter. By adopting a "Stress-free Spider" and a "Thermal Efficient System" the mechanical and thermal durability has also been improved dramatically delivering smooth and strong bass sound with long lasting reliability.



KFC-W112S

PEAK POWER **800W**
RMS POWER **200W**

300mm Subwoofer



KSC-W1200B

PEAK POWER **1200W**
RMS POWER **300W**

300mm Box Subwoofer



KSC-W1200T

PEAK POWER **1200W**
RMS POWER **200W**

300mm Tube Subwoofer



KSC-SW11

MAX POWER **150W**

Powered Subwoofer

Model	PEAK Power	RMS Power	Cone	Over Sized Diaphragm	Impedance	Frequency Response	Mounting Depth
KFC-WPS1200F	1400W	350W	Carbon Glass Fibre Honeycomb Cone	-	4Ω	30Hz - 700Hz	100mm
KFC-WPS1000F	1000W	250W	Carbon Glass Fibre Honeycomb Cone	-	4Ω	35Hz - 800Hz	85mm
KFC-PS3016W	2000W	400W	PP Cone with Square Array Pattern	•	4Ω	27Hz - 300Hz	131.6mm
KFC-PS2516W	1300W	300W	PP Cone with Square Array Pattern	•	4Ω	32Hz - 300Hz	116.3mm
KFC-W112S	800W	200W	Injection PP Cone	-	4Ω	28Hz - 800Hz	138.6mm
KSC-W1200B	1200W	300W	Injection PP Cone	-	4Ω	38Hz - 300Hz	-
KSC-W1200T	1200W	200W	Injection PP Cone	-	4Ω	40Hz - 800Hz	-
KSC-SW11	Max Power 150W	-	Ribbed Aluminium Cone	-	-	50Hz - 125Hz (Cutoff Frequency)	-

RECOMMENDED SYSTEM CHART

	RMS	XR400-4	X501-1	X301-4	X801-5	KAC-9106D	KAC-PS704EX	KAC-PS404	KAC-PS702EX	KAC-6104D
RMS Power at 4Ω		Bridged 200W	300W	Bridged 150W	300W	500W	Bridged 200W	Bridged 130W	Bridged 170W	200W
RMS Power at 2Ω			500W		500W	1000W				300W
KFC-WPS1200F	350W		BEST		BEST					
KFC-WPS1000F	250W	BEST	GOOD*	GOOD	GOOD*					
KFC-PS3016W	400W					BEST*				
KFC-PS2516W	300W					GOOD*				
KFC-W112S	200W								BEST	
KSC-W1200B	300W						BEST			
KSC-W1200T	200W							BEST	GOOD	BEST

Note: In order to obtain the best amplifier / speaker performance without failure even when according to the above chart:

1) DO NOT raise the head unit's volume to its fullest. 2) DO NOT set the amplifier's input sensitivity to its maximum, and always set it to match the combining head unit's pre-out level.



XR-1800P

PEAK POWER 330W
RMS POWER 110W

180mm Component Speaker



KFC-X712

PEAK POWER 400W
RMS POWER 80W

7"x10" 3-way Speaker



KFC-X174

PEAK POWER 240W
RMS POWER 80W

170mm 2-way Speaker



KFC-X134

PEAK POWER 160W
RMS POWER 40W

130mm 2-way Speaker



KFC-X694

PEAK POWER 300W
RMS POWER 130W

6"x9" 2-way Speaker

Model	Size	PEAK Power	RMS Power	Frequency Response	Mounting Depth
XR-1800P	(W) 180mm (T) 30mm	330W	110W	57Hz - 20kHz	62mm
KFC-X712	7" x 10"	400W	80W	28Hz - 30kHz	82mm
KFC-X694	6" x 9"	300W	130W	51Hz - 20kHz	85mm
KFC-X174	170mm	240W	80W	69Hz - 21kHz	56mm
KFC-X134	130mm	160W	40W	76Hz - 21kHz	60mm



KFC-PS704P

PEAK POWER 280W
RMS POWER 80W

170mm Component Speaker

KFC-PS504P

PEAK POWER 240W
RMS POWER 45W

130mm Component Speaker



KFC-PS6995

PEAK POWER 650W
RMS POWER 125W

6" x 9" 5-way Speaker

KFC-PS6985

PEAK POWER 600W
RMS POWER 115W

6" x 9" 4-way Speaker

KFC-PS6975

PEAK POWER 550W
RMS POWER 105W

6" x 9" 3-way Speaker

KFC-PS1795

PEAK POWER 330W
RMS POWER 80W

170mm 3-way Speaker

KFC-PS1395

PEAK POWER 320W
RMS POWER 40W

130mm 3-way Speaker

KFC-PS1095

PEAK POWER 220W
RMS POWER 40W

100mm 3-way Speaker



KFC-PS6895C

PEAK POWER 360W
RMS POWER 81W

6" x 8" 3-way Custom Fit Speaker

KFC-PS5795C

PEAK POWER 320W
RMS POWER 80W

5" x 7" 3-way Custom Fit Speaker

Model	Size	PEAK Power	RMS Power	Frequency Response	Mounting Depth
KFC-PS704P	(W) 170mm (T) 25mm	280W	80W	63Hz - 24kHz	56mm
KFC-PS504P	(W) 130mm (T) 25mm	240W	45W	63Hz - 24kHz	60mm
KFC-PS1795	170mm	330W	80W	70Hz - 20kHz	60.5mm
KFC-PS1395	130mm	320W	40W	110Hz - 20kHz	46mm
KFC-PS1095	100mm	220W	40W	110Hz - 20kHz	43mm

Model	Size	PEAK Power	RMS Power	Frequency Response	Mounting Depth
KFC-PS6995	6" x 9"	650W	125W	60Hz - 20kHz	78mm
KFC-PS6985	6" x 9"	600W	115W	63Hz - 20kHz	78mm
KFC-PS6975	6" x 9"	550W	105W	63Hz - 20kHz	78mm
KFC-PS6895C	6" x 8"	360W	81W	63Hz - 20kHz	60mm
KFC-PS5795C	5" x 7"	320W	80W	80Hz - 20kHz	52mm



KFC-M6944A PEAK POWER 450W
RMS POWER 110W

6"x9" 4-way Speaker



KFC-M1634A PEAK POWER 270W
RMS POWER 60W

160mm 3-way Speaker

KFC-M6934A PEAK POWER 360W
RMS POWER 80W

6"x9" 3-way Speaker

Model	Size	PEAK Power	RMS Power	Frequency Response	Mounting Depth
KFC-M6944A	6" x 9"	450W	110W	63Hz - 20kHz	78mm
KFC-M6934A	6" x 9"	360W	80W	63Hz - 20kHz	78mm
KFC-M1634A	160mm	270W	60W	90Hz - 21kHz	45.5mm



KFC-E170P PEAK POWER 300W
RMS POWER 30W

170mm Component Speaker



KFC-E1765 PEAK POWER 300W
RMS POWER 30W

170mm 2-way Speaker



KFC-E1755 PEAK POWER 300W
RMS POWER 30W

170mm Dual Cone Speaker

KFC-E130P PEAK POWER 250W
RMS POWER 30W

130mm Component Speaker

KFC-E1365 PEAK POWER 250W
RMS POWER 30W

130mm 2-way Speaker

KFC-E1355 PEAK POWER 250W
RMS POWER 30W

130mm Dual Cone Speaker

KFC-E6965 PEAK POWER 400W
RMS POWER 45W

6" x 9" 3-way Speaker

KFC-E1065 PEAK POWER 210W
RMS POWER 21W

100mm 2-way Speaker

KFC-E1055 PEAK POWER 210W
RMS POWER 21W

100mm Dual Cone Speaker

Model	Size	PEAK Power	RMS Power	Frequency Response	Mounting Depth
KFC-E170P	170mm	300W	30W	30Hz - 22kHz	44mm
KFC-E130P	130mm	250W	30W	40Hz - 22kHz	43.5mm
KFC-E6965	6" x 9"	400W	45W	30Hz - 22kHz	76mm
KFC-E1765	170mm	300W	30W	30Hz - 22kHz	44mm
KFC-E1755	170mm	300W	30W	30Hz - 20kHz	44mm
KFC-E1365	130mm	250W	30W	40Hz - 22kHz	43.5mm
KFC-E1355	130mm	250W	30W	40Hz - 20kHz	43.5mm
KFC-E1065	100mm	210W	21W	45Hz - 22kHz	43mm
KFC-E1055	100mm	210W	21W	45Hz - 20kHz	43mm

RECOMMENDED SYSTEM CHART

	RMS	XR400-4	X301-4	X801-5	KAC-PS704EX	KAC-PS404	KAC-PS702EX	KAC-M1804
RMS Power at 4Ω		75W	50W	50W	70W	40W	70W	45W
XR-1800P	110W	BEST						
KFC-X712	80W		BEST	BEST				
KFC-X694	130W	BEST	GOOD	GOOD				
KFC-X174	80W		BEST	BEST				
KFC-PS704P	80W				BEST		GOOD	GOOD
KFC-PS1795	80W				BEST		GOOD	GOOD
KFC-PS6995	125W				GOOD			
KFC-PS6985	115W				GOOD			
KFC-PS6975	105W				GOOD			
KFC-M6944A	110W				GOOD		GOOD	
KFC-M6934A	80W				GOOD		BEST	
KFC-M1634A	60W				GOOD	GOOD		BEST

MULTIMEDIA COMPATIBILITY CHART

Model	Panel	Display	Illumination Colour	DVD Playback	Navigation	Apple CarPlay ^{*1}	Android Auto ^{*2}	HDMI/MHL	USB	iPod/iPhone ^{*3}	Bluetooth ^{*4}	DAB	AV IN/OUT
NAVIGATION													
DNX8170DABS	Removable Panel, Auto Slide Panel with Reverse-tilt	7.0" WVGA	Variable Colour Illumination	•	•	•	•	•	USB x 2 (Detachable Cable)	•	(External Mic Included)	(Antenna: Optional)	1AV In 1AV Out
DNX7170DABS	Auto Slide Panel with Reverse-tilt	7.0" WVGA	Variable Colour Illumination	•	•	•	•	•	USB x 2 (Detachable Cable)	•	(External Mic Included)	(Antenna: Optional)	1AV In 1AV Out
DNX5170BTS	Fixed	6.2" WVGA	Variable Colour Illumination	•	•	•	-	•	USB x 2 (Detachable Cable)	•	(External Mic Included)	-	1AV In 1V Out
DNX5170DABS	Fixed	6.2" WVGA	Variable Colour Illumination	•	•	•	-	•	USB x 2 (Detachable Cable)	•	(External Mic Included)	(Antenna: Optional)	1AV In 1V Out
DNX516DABS	Partial Removable Panel	7.0" WVGA	Variable Colour Illumination	•	•	•	-	•	USB x 2 (Detachable Cable)	•	(External Mic Included)	(Antenna: Optional)	2AV In 1V Out
DNX716WDABS	Auto Slide 200mm Panel with Reverse-tilt	7.0" WVGA	Variable Colour Illumination	•	•	•	•	•	USB x 2 (Detachable Cable)	•	(External Mic Included)	(Antenna: Optional)	2AV In 1V Out
DNX450TR	Fixed	6.1" WVGA	Variable Colour Illumination	•	•	-	-	•	USB x 1	•	(External Mic Included)	(Antenna: Optional)	2AV In 1AV Out
DVD MONITOR RECEIVERS													
DDX9717BTS	Auto Slide Panel	7.0" WVGA	Variable Colour Illumination	•	-	•	•	•	USB x 2 (Detachable Cable)	•	(External Mic Included)	-	1AV In 1AV Out
DDX8016DABS	Fixed	6.2" WVGA	Variable Colour Illumination	•	-	•	-	-	USB x 1 (Detachable Cable)	•	(External Mic Included)	(Antenna: Optional)	2AV In 1AV Out
DDX5016BT	Fixed	6.2" WVGA	Variable Colour Illumination	•	Navigation Interface Prepared	-	-	•	USB x 1	•	(External Mic Included)	-	2AV In 1AV Out
DDX5016DAB	Fixed	6.2" WVGA	Variable Colour Illumination	•	Navigation Interface Prepared	-	-	•	USB x 1	•	(External Mic Included)	(Antenna: Optional)	2AV In 1AV Out
DDX4017BT	Fixed	6.2" WVGA	Variable Colour Illumination	•	Navigation Interface Prepared	-	-	-	USB x 1	•	(External Mic Included)	-	1AV In 1V Out
DDX4017DAB	Fixed	6.2" WVGA	Variable Colour Illumination	•	Navigation Interface Prepared	-	-	-	USB x 1	•	(External Mic Included)	(Antenna: Optional)	1AV In 1V Out
DDX317BT	Fixed	6.2" WVGA	White	•	-	-	-	-	USB x 1	•	(External Mic Included)	-	1AV In 1V Out
DDX3015	Fixed	6.2" WVGA	Variable Colour Illumination	•	Navigation Interface Prepared	-	-	-	USB x 1	•	-	-	1AV In 2AV In 1V Out
MONITOR RECEIVERS													
DMX7017BTS	Fixed	7.0" WVGA	Variable Colour Illumination	-	-	•	•	-	USB x 1 (Detachable Cable)	•	(External Mic Included)	-	1AV In 1AV Out
DMX7017DABS	Fixed	7.0" WVGA	Variable Colour Illumination	-	-	•	•	-	USB x 1 (Detachable Cable)	•	(External Mic Included)	(Antenna: Optional)	1AV In 1AV Out
DMX100BT	Fixed	6.8" WVGA	Blue	-	-	-	-	-	USB x 1	•	(External Mic Included)	-	1AV In 1V Out

RECEIVERS COMPATIBILITY CHART

Model	Panel	Display	Illumination Colour	CD Playback	USB	iPod / iPhone ^{*3}	Bluetooth ^{*4}	DAB
DAB*								
KDC-X710DAB	Detachable	2 Line	Variable Colour Illumination	•	Rear USB x 2	•	(External Mic Included)	(Antenna: Included)
KDC-BT170DAB	Detachable	2 Line	Variable Colour Illumination	•	Front USB	•	(External Mic Included)	(Antenna: Included)
KDC-BT73DAB	Detachable	3 Line Full Dot	Variable Colour Illumination	•	Front & Rear USB	•	(External Mic Included)	(Antenna: Included)
KDC-DAB400U	Detachable	1 Line	Red	•	Front USB	•	-	(Antenna: Included)
BLUETOOTH								
KDC-X510BT	Detachable	2 Line	Variable Colour Illumination	•	Rear USB	•	(External Mic Included)	-
KDC-BT510U	Detachable	1 Line	Red	•	Front USB	•	(External Mic Included)	-
KDC-BT53U	Detachable	3 Line Full Dot	Variable Colour Illumination	•	Front & Rear USB	•	(External Mic Included)	-
iPod / USB								
KDC-210UI	Detachable	2 Line	Variable Colour Illumination	•	Front USB	•	-	-
KDC-110UR/UB/UG	Detachable	1 Line	R.Red, B.Blue, G.Green	•	Front USB	-	-	-
DIGITAL MEDIA RECEIVERS								
KMM-BT502DAB	Detachable	1 Line	White	-	Front USB	•	(External Mic Included)	(Antenna: Included)
KMM-DAB403	Detachable	1 Line	Red	-	Front USB	•	-	(Antenna: Included)
KMM-BT203	Detachable	1 Line	Red	-	Front USB	•	(External Mic Included)	-
KMM-303BT	Detachable	2 Line	Variable Colour Illumination	-	Front USB	•	(External Mic Included)	-
KMM-361SD	Detachable	1 Line	Variable Colour Illumination	-	Front USB	•	-	-
KMM-203	Detachable	1 Line	Red	-	Front USB	•	-	-
ZDIN RECEIVERS								
DPX-7000DAB	Fixed	2 Line	Variable Colour Illumination	•	Front USB	•	(External Mic Included)	(Antenna: Included)
DPX-5000BT	Fixed	2 Line	Variable Colour Illumination	•	Front USB	•	(External Mic Included)	-
DPX-3000U	Fixed	2 Line	Variable Colour Illumination	•	Front USB	•	-	-
MARINE								
KMR-M308BTE	Detachable	1 Line	Blue	-	Front USB	•	(External Mic Included)	-
KMR-700U	Flip Down	4 Line Full Dot	Blue	-	Front USB	•	-	-
KMR-440U	Detachable	2 Line Full Dot	Blue	•	Front USB	•	-	-

*1 The service of Apple CarPlay may not be available in certain countries. For details, see: <http://www.apple.com/ios/feature-availability/#applecarplay-applecarplay>

*2 The service of Android Auto may not be available in certain countries. For details, see: <http://www.android.com/auto/>

*3 For the detailed compatibility by iPod/iPhone generation, please visit: www.2jvckenwood.com/cs/ce/ipod

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

Accessories

CMOS-320/230

Rear View Camera



* Switch unit for CMOS-320

KCA-RC406

Remote Control



KNA-RCDV331

Remote Control for DNX/DDX



CA-C3AV

Mini Headphone Jack to RCA AV Cable



CX-DAB1

In-car Digital Radio Glass-mounted Antenna



KCA-iP102

iPod / iPhone Audio Cable

Made for iPod iPhone



KCA-iP103

iPod / iPhone Lightning Cable

Made for iPod iPhone



KCA-iP202/22F

iPod Audio / Video Cable

Made for iPod iPhone



KCA-iP302

iPod Audio / Video Cable

Made for iPod iPhone



KCA-MC10

Wired Bluetooth "Hands Free" Microphone



KCA-HD100

HDMI Cable



KCA-MH100

MHL Cable



KCA-WL100

Wireless Display Adapter



	Camera IN	Dashboard Camera Link	Steering Remote Control	Remote Control	Amplifier	PREOUT	Crossover Network	Audio Playback ^{4,5}					Movie Playback ^{4,5}							
								MP3	WMA	AAC	WAV	FLAC	DSD	MPEG 1/2	MPEG 4 SP	WMV	H.264	DivX	MKV	JPEG
Rear-Cam x1	•	•	•	Optional	50W x 4 MOSFET	5V 3PREOUTS (Gold Plated)	3-way	•	•	•	(24bit, 192kHz)	(24bit, 192kHz)	(1bit/11.2MHz)	•	•	•	•	-	•	•
Front-Cam x1	•	•	•	Optional	50W x 4 MOSFET	4V 3PREOUTS	3-way	•	•	•	(24bit, 192kHz)	(24bit, 192kHz)	(1bit/11.2MHz)	•	•	•	•	-	•	•
Rear-Cam x1	•	•	•	Optional	50W x 4 MOSFET	4V 3PREOUTS	3-way	•	•	•	(24bit, 192kHz)	(24bit, 192kHz)	(1bit/11.2MHz)	•	•	•	•	-	•	•
Rear-Cam x1	•	•	•	Optional	50W x 4 MOSFET	4V 3PREOUTS	3-way	•	•	•	(24bit, 192kHz)	(24bit, 192kHz)	(1bit/11.2MHz)	•	•	•	•	-	•	•
Front-Cam x1	-	•	•	Optional	50W x 4 MOSFET	4V 3PREOUTS	HPF & LPF	•	•	•	(24bit, 192kHz)	(24bit, 192kHz)	-	•	•	•	•	-	•	•
Front-Cam x1	-	•	•	Optional	50W x 4 MOSFET	5V 3PREOUTS	HPF & LPF	•	•	•	(24bit, 192kHz)	(24bit, 192kHz)	-	•	•	•	•	-	•	•
Front-Cam x1	-	•	•	Optional	50W x 4 MOSFET	2V 3PREOUTS	HPF & LPF	•	•	•	(24bit, 192kHz)	(24bit, 192kHz)	-	•	•	•	•	-	•	•
Rear-Cam x1	•	•	•	Optional	50W x 4 MOSFET	4V 3PREOUTS	3-way	•	•	•	(24bit, 192kHz)	(24bit, 192kHz)	(1bit/11.2MHz)	•	•	•	•	-	•	•
Front-Cam x1	-	•	•	Optional	50W x 4 MOSFET	4V 3PREOUTS	HPF & LPF	•	•	•	(24bit, 192kHz)	(24bit, 192kHz)	-	•	•	•	•	-	•	•
Front-Cam x1	-	•	•	Optional	50W x 4 MOSFET	4V 3PREOUTS	HPF & LPF	•	•	•	(24bit, 192kHz)	(24bit, 192kHz)	-	•	•	•	•	-	•	•
Front-Cam x1	-	•	•	Optional	50W x 4 MOSFET	4V 3PREOUTS	3-way	•	•	•	(24bit, 64kHz)	(24bit, 64kHz)	-	•	-	-	-	•	-	•
Front-Cam x1	-	•	•	Optional	50W x 4 MOSFET	4V 3PREOUTS	3-way	•	•	•	(24bit, 64kHz)	(24bit, 64kHz)	-	•	-	-	-	•	-	•
Front-Cam x1	-	•	•	Optional	50W x 4 MOSFET	2.5V 3PREOUTS	3-way	•	•	•	(24bit, 64kHz)	(24bit, 64kHz)	-	•	-	-	-	•	-	•
Front-Cam x1	-	•	•	Optional	50W x 4 MOSFET	4V 3PREOUTS	HPF & LPF	•	•	•	-	-	-	•	-	-	-	•	-	•
Rear-Cam x1	•	•	•	Optional	50W x 4 MOSFET	4V 3PREOUTS	3-way	•	•	•	(24bit, 192kHz)	(24bit, 192kHz)	(1bit/11.2MHz)	•	•	•	•	-	•	•
Rear-Cam x1	•	•	•	Optional	50W x 4 MOSFET	4V 3PREOUTS	3-way	•	•	•	(24bit, 192kHz)	(24bit, 192kHz)	(1bit/11.2MHz)	•	•	•	•	-	•	•
Rear-Cam x1	-	•	•	Optional	50W x 4 MOSFET	2V 3PREOUTS	LPF	•	•	•	-	-	-	•	(.avi)	-	-	-	-	•

	AUX IN	Steering Remote Control	Remote Control	Amplifier	PREOUT	Crossover Network	Audio Playback ^{4,5}				
							MP3	WMA	AAC	WAV	FLAC
• (Rear)	•	•	-	50W x 4 MOSFET	4V 3PREOUTS	3-way	•	•	•	•	•
•	•	•	-	50W x 4 MOSFET	2.5V 2PREOUTS	3-way	•	•	•	•	•
•	•	•	Optional	50W x 4 MOSFET	2.5V 3PREOUTS	HPF & LPF	•	•	•	•	-
•	•	•	-	50W x 4 MOSFET	2.5V 1PREOUT	LPF	•	•	-	•	•
• (Rear)	•	•	-	50W x 4 MOSFET	4V 3PREOUTS	3-way	•	•	•	•	•
•	•	•	-	50W x 4 MOSFET	2.5V 1PREOUT	3-way	•	•	•	•	•
•	•	•	Optional	50W x 4 MOSFET	2.5V 3PREOUTS	HPF & LPF	•	•	•	•	-
•	•	•	-	50W x 4 MOSFET	2.5V 1PREOUT	LPF	•	•	-	•	•
•	•	•	-	50W x 4 MOSFET	2.5V 1PREOUT	LPF	•	•	-	•	•
•	•	•	-	50W x 4 MOSFET	2.5V 1PREOUT	3-way	•	•	•	•	•
•	•	•	-	50W x 4 MOSFET	2.5V 1PREOUT	LPF	•	•	-	•	•
•	•	•	-	50W x 4 MOSFET	2.5V 1PREOUT	LPF	•	•	-	•	•
•	•	•	-	50W x 4 MOSFET	2.5V 1PREOUT	LPF	•	•	-	•	•
•	•	•	-	50W x 4 MOSFET	2.5V 1PREOUT	LPF	•	•	-	•	•
•	•	•	-	50W x 4 MOSFET	4V 3PREOUTS	3-way	•	•	•	•	•
•	•	•	-	50W x 4 MOSFET	4V 3PREOUTS	3-way	•	•	•	•	•
•	•	•	-	50W x 4 MOSFET	2.5V 2PREOUTS	LPF	•	•	-	•	•
•	-	-	-	50W x 4 MOSFET	2.5V 1PREOUT	LPF	•	•	-	•	•
•	-	-	Marine Wired Remote Ready	50W x 4 MOSFET	4.0V 3PREOUTS	HPF & LPF	•	•	•	•	-
•	-	-	Marine Wired Remote Ready	50W x 4 MOSFET	2.5V 3PREOUTS	HPF & LPF	•	•	•	•	-

GLOSSARY



Capacitive Touch Panel

Swipe, pinch and zoom functionality.



Clear Resistive Touch Panel

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



Viewing Angle

High quality picture when viewing the screen from different angles.



3 Years Free Map Update

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



INRIX Traffic 2 Years Trial

Includes 2 years free access to INRIX data services, offering real time traffic information as well as parking, fuel services, weather and much more.



CD Door / Cover

The CD slot cover prevents dust from entering the transport.



Dual USB

Play your music from one USB port and use the other to charge your device, or charge both devices at the same time.



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)

Search and select songs from your music collection through a Bluetooth connection.



Music Mix

Up to 5 Bluetooth® devices can be paired to the head unit at the same time, you can enjoy audio streaming just by switching the devices with your friends or family.



Remote App

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



Android Music Playback (AOA2)

Supporting AOA2, install the KENWOOD Music Play app and connect your smartphone to the receiver via USB, and control your music directly from the car monitor receiver.



Android Rapid Charge

Rapidly charge your compatible Android smartphone with the USB port, up to a maximum of 1.5A.



Time Alignment

Sound coming from a variety of speakers located within your car are time aligned to arrive at your ear at exactly the same time.



13 Band EQ

13-Bands of equalization offer detailed audio tuning to match your taste and listening environment.



Parking Guide Lines

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



Dash Cam Link

Dash Cam is controlled by the head unit touch screen, and some videos can be viewed.



Navi Ready

Connect the new 2017 KENWOOD DVD monitor receivers to an innovative hide-way navigation unit, smoothly guiding you to any destination.



JVCKENWOOD Corporation follows a policy of continuous advancement in technical development.
For this reason information contained in this catalogue and specifications may be changed without notice.

Products introduced in this catalogue may not be available in some regions. All screen pictures in the catalogue are simulated.
iPods, iPhones, SD cards, USB memory devices, CDs or any other accessories shown in this catalogue are not supplied, and must be purchased separately.

"Made for iPod" and "Made for iPhone" mean that an electronic accessory has been designed to connect specifically to iPod or iPhone, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.
Use of the Apple CarPlay logo means that a vehicle user interface meets Apple performance standards. Apple is not responsible for the operation of this vehicle or its compliance with safety and regulatory standards.
Please note that the use of this product with iPhone, iPod, or iPad may affect wireless performance.
Apple, iPad, iPhone, iPod, and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. Apple CarPlay is a trademark of Apple Inc. Lightning is a trademark of Apple Inc.

Google Maps is a trademark of Google Inc.
Android Auto, Android, Google Play, Google and other marks are trademarks of Google Inc.
The Android robot is reproduced or modified from work created and shared by Google and used according to terms described in the Creative Commons 3.0 Attribution License.
The Garmin logo is a trademark of Garmin Ltd. or its subsidiaries and is registered in one or more countries, including the U.S. ecoRoute™ is a trademark of Garmin Ltd. or its subsidiaries.
DivX®, DivX® Certified, and associated logos are trademarks of DivX, Inc. and are used under license.
The SD, SDHC and microSD logos are trademarks of the SD Card Association.
The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc.
Aha, Aha Radio and the Aha and Aha Radio logos are either the trademarks or the registered trademarks of Harman International Industries, Incorporated.
The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries.
MHL, Mobile High-Definition Link and the MHL Logo are trademarks or registered trademarks of the MHL, LLC.
The product with the Hi-Res Audio logo is conformed to Hi-Res Audio standard defined by Japan Audio Society. The logo is used under license from Japan Audio Society.
SPOTIFY and the Spotify logo are among the registered trademarks of Spotify AB.
DSD™ is a trademark or registered trademark of Sony Corporation.

All other brands, product names, logos, or trademarks are the property of their respective holders.

JVCKENWOOD Europe B.V.

P.O. Box 165, 1420 AD Uithoorn, The Netherlands
E-mail: info@nl.jvckenwood.com
www.kenwood.nl