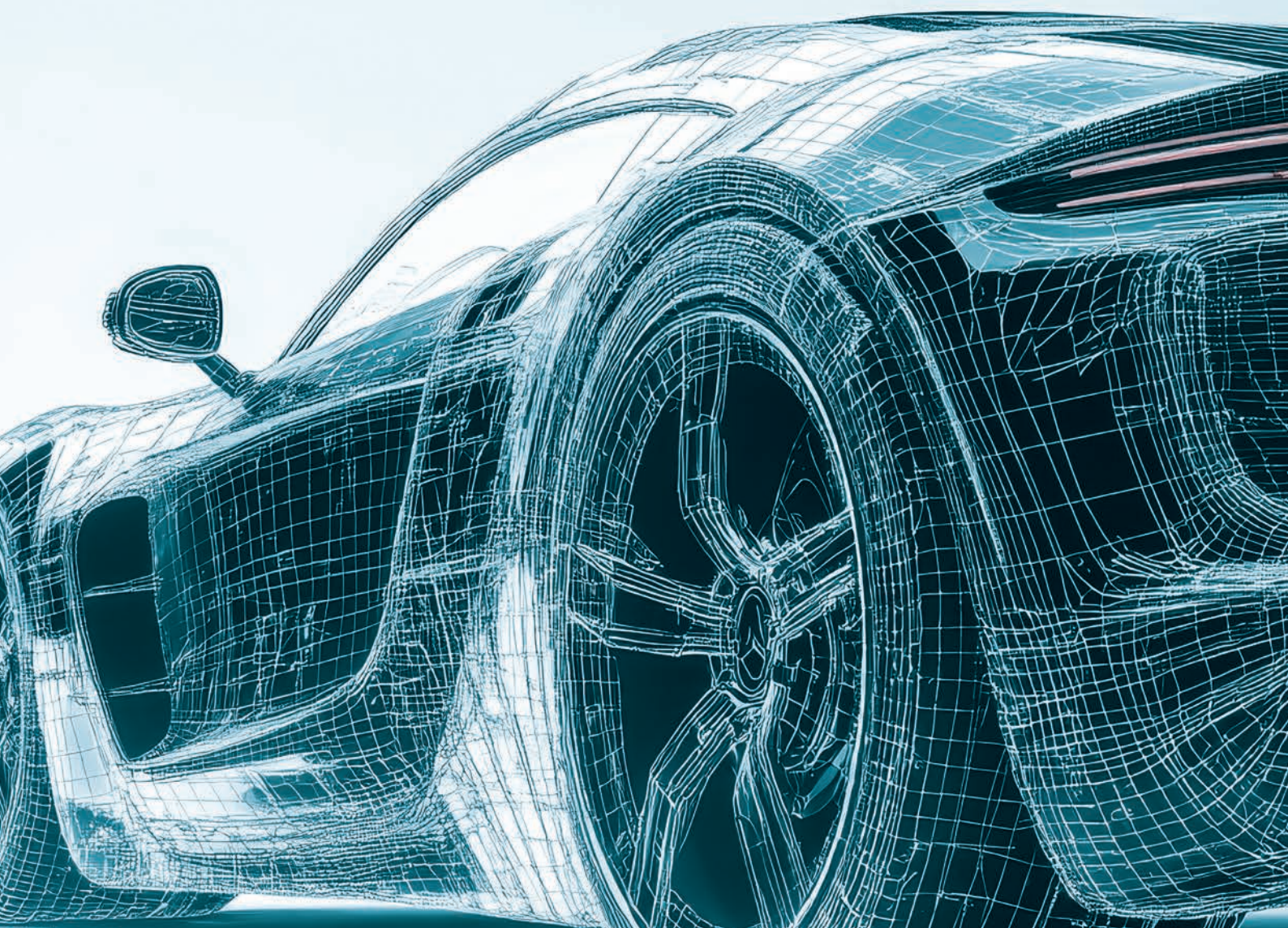


KENWOOD

2024-2025
CAR ENTERTAINMENT



DIGITAL MULTIMEDIA RECEIVERS WITH WIRELESS SMARTPHONE CONNECTIVITY

DIGITAL MULTIMEDIA RECEIVERS WITH WIRELESS SMARTPHONE CONNECTIVITY



DMX9720XDS



10.1" HD Digital Multimedia Receiver with Built-in DAB Tuner



DMX8021DABS



7.0" Multimedia Receiver with Wireless Smartphone Connectivity



DMX7722DABS



6.8" Multimedia Receiver with Wireless Smartphone Connectivity.

WIRELESS 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 voice-mail, send and receive texts, and listen to music from Apple Music or your favourite 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. KENWOOD Wi-Fi receivers now support Apple CarPlay wirelessly (*).

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



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 favourite streaming services like Pandora and Spotify. Navigate to where you need to with Google Maps or Waze. KENWOOD Wi-Fi receivers also support Android Auto wirelessly (*).

*To use Android Auto on your car display, you'll need an Android phone running Android 6.0 or higher, and the Android Auto app.



COMING SOON

DMX6523DABS



6.8" Multimedia Receiver with Wireless Smartphone Connectivity

NEW

DMX6523DABS Wireless Mirroring for iPhone & Android Smartphone

Wireless Smartphone Mirroring for iPhone & Android allows you to display your smartphone* on the screen of DMX6523DABS. You can enjoy your favorite apps on a large display with impressive sound quality. Simply install the free app "MirrorAPP+ by Gigaboy" on your smartphone and connect it to the receiver wirelessly.



* Compatible Smartphone Required.



DMX5023DABS



6.8" Multimedia Receiver with Advanced Smartphone Connectivity



DMX5023DABS USB Mirroring for iPhone & Android Smartphone

By installing the "MirrorAPP+", your mobile phone* is seamlessly displayed on the receiver's screen via USB. You can enjoy a variety of apps such as Waze, YouTube, and Instagram. Touch control is possible from both screen and smartphone.



DMX5020DABS/DMX5020BTS*



6.8" Multimedia Receiver with Advanced Smartphone Connectivity



*DAB capability only for DMX5020DABS



DMX129DAB/DMX129BT*

6.8" Multimedia Receiver with Bluetooth Technology



*DAB capability only for DMX129DAB

DRV-N520

Navigation Linkage Dashboard Camera



2-Way Navigation Link

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



2-Way



CMOS-740HD

HD Front/Rear View Camera



CMOS-230

Rear View Camera



CMOS-320

Multi-View Camera



KCA-HD200

HDMI (Type A) to HDMI (Type D) Cable. Cable Length: 1.8m



CX-DAB1

In-car Digital Radio Glass-mounted Antenna



T9B-0073-00

Wired Bluetooth "Hands-Free" Microphone



CA-DR1130

Dashboard Camera Hardwire Kit. for DRV-A610W/A510W/A310W Cable Length: 4.0m



KCA-RCDV340

Remote Control for Multimedia Models



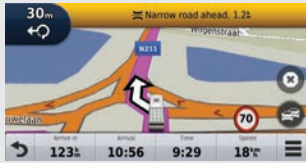
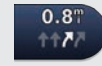
Guidance by Garmin



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*.

*some functions may not be available in certain models/markets / countries.

Lane Assist



Camper / Truck navigation*

Avoid low bridges, narrow roads, steep hills, and other hazards and unpleasant situations thanks to Car/RV/Truck DNR992RVS Navigation System. Get custom routing, road warnings according to your vehicle parameters. Discover and navigate to thousands of Campground, truck stops, service stations, parking lots, hotels, restaurants, tourist attractions, and more with detailed POI's information.

* DNR992RVS only

ADVANCED NAVIGATION SYSTEM



DNR992RVS



10.1" HD Camper Navigation System / Digital Multimedia Receiver with Built-in DAB Tuner

HD 1280x720 DISPLAY	CAPACITIVE TOUCH PANEL	WIRELESS MIRRORING	HIGH QUALITY SOUND PARTS	REMOTE APP	MUSIC MIX x5	DUAL PHONE CONNECTION	13Band EQ DTA
USB 1.5A CHARGING	DASH CAM LINK	4x CAMERA INPUTS	PARKING GuideLines	3 YEARS MAP CARE	PHOTO-REAL JUNCTION VIEW	LANE ASSIST	3D TERRAIN VIEW
WiFi CERTIFIED	Hi-Res AUDIO	dab+	Bluetooth	Made for iPhone	HDMI	micro USB	3 PRE-OUTS 5.0V



DNX9190DABS



GPS Navigation System / DVD Multimedia Receiver with 6.8 inch HD Display

HD 1280x720 DISPLAY	CAPACITIVE TOUCH PANEL	MULTI WIDGET	WIRELESS MIRRORING	HIGH QUALITY SOUND PARTS	REMOTE APP	MUSIC MIX x5	DUAL PHONE CONNECTION	13Band EQ DTA
DUAL USB	USB 1.5A CHARGING	DASH CAM LINK	THREE CAMERA INPUTS	PARKING GuideLines	3 YEARS MAP CARE	PHOTO-REAL JUNCTION VIEW	LANE ASSIST	3D TERRAIN VIEW
WiFi CERTIFIED	Hi-Res AUDIO	dab+	Bluetooth	Made for iPhone	HDMI	micro USB	3 PRE-OUTS 5.0V	



DNX7190DABS



GPS Navigation System / DVD Multimedia Receiver with 7.0 inch WVGA Display

CLEAR RESISTIVE TOUCH PANEL	MULTI WIDGET	REMOTE APP	MUSIC MIX x5	DUAL PHONE CONNECTION	13Band EQ DTA	DUAL USB	USB 1.5A CHARGING	DASH CAM LINK
THREE CAMERA INPUTS	PARKING GuideLines	3 YEARS MAP CARE	LANE ASSIST					
Hi-Res AUDIO	dab+	Bluetooth	Made for iPhone	HDMI	micro USB	3 PRE-OUTS 4.0V		



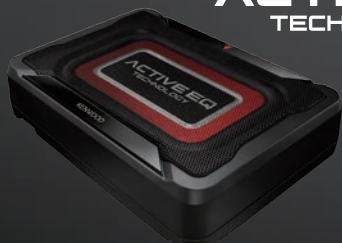
DNX5190DABS



GPS Navigation System / DVD Multimedia Receiver with 6.8 inch WVGA Display

CLEAR RESISTIVE TOUCH PANEL	MULTI WIDGET	REMOTE APP	MUSIC MIX x5	DUAL PHONE CONNECTION	13Band EQ DTA	DUAL USB	USB 1.5A CHARGING	DASH CAM LINK
THREE CAMERA INPUTS	PARKING GuideLines	3 YEARS MAP CARE	LANE ASSIST					
Hi-Res AUDIO	dab+	Bluetooth	Made for iPhone	HDMI	micro USB	3 PRE-OUTS 4.0V		

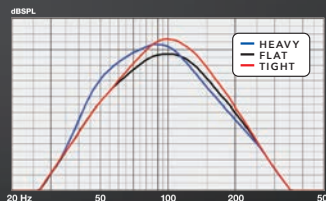
ACTIVE EQ TECHNOLOGY



KSC-PSW7EQ

MAX POWER 160W

200mm Compact Powered Subwoofer with 3EQ Mode Wired Remote Control



Three types of bass to match the music of various genres equipped with ACTIVE EQ TECHNOLOGY.

- HEAVY: Deep and intense bass sound.
- FLAT: Natural and smooth bass sound.
- TIGHT: Rich and clean bass sound.



KSC-W1200B

MAX POWER 1200W
RMS POWER 300W

300mm Box Subwoofer



KSC-W1200T

MAX POWER 1200W
RMS POWER 200W

300mm Tube Subwoofer



KFC-W112S

MAX POWER 800W
RMS POWER 200W

300mm Subwoofer



KFC-PS1796

PEAK POWER 330W
RMS POWER 100W

170mm 2-way Speaker



KFC-PS6996

PEAK POWER 650W
RMS POWER 150W

6"x 9" 5-way Speaker



KFC-PS5796C

PEAK POWER 320W
RMS POWER 80W

5"x 7" 2-way Speaker

KFC-PS1396

PEAK POWER 320W
RMS POWER 75W

130mm 2-way Speaker

KFC-PS6986

PEAK POWER 600W
RMS POWER 140W

6"x 9" 4-way Speaker

KFC-PS1096

PEAK POWER 220W
RMS POWER 50W

100mm 2-way Speaker

KFC-PS6976

PEAK POWER 550W
RMS POWER 130W

6"x 9" 3-way Speaker



KFC-S6966

PEAK POWER 400W
RMS POWER 45W

6"x 9" 3-way Speaker



KFC-S6976EX*

PEAK POWER 500W
RMS POWER 80W

6"x 9" 3-way Speaker

* Limited Distribution



KFC-S1676EX*

PEAK POWER 330W
RMS POWER 60W

160mm 2-way Speaker

* Limited Distribution



KFC-S1766

PEAK POWER 300W
RMS POWER 30W

170mm 2-way Speaker



KFC-S1756

PEAK POWER 300W
RMS POWER 30W

170mm Dual Cone Speaker

KFC-S1366

PEAK POWER 260W
RMS POWER 30W

130mm 2-way Speaker

KFC-S1356

PEAK POWER 260W
RMS POWER 30W

130mm Dual Cone Speaker

KFC-S1066

PEAK POWER 220W
RMS POWER 21W

100mm 2-way Speaker

KFC-S1056

PEAK POWER 220W
RMS POWER 21W

100mm Dual Cone Speaker



KFC-E170P

PEAK POWER 300W
RMS POWER 30W

170mm Component Speaker

KFC-E130P

PEAK POWER 250W
RMS POWER 30W

130mm Component Speaker

SUBWOOFERS

PS-SERIES

S-SERIES / E-SERIES



KMM-BT508DAB

Digital Media Receiver with DAB Tuner & Bluetooth

- DUAL PHONE CONNECTION
- MUSIC MIX x5
- REMOTE APP
- 13Band EQ DTA
- 3-Way X-OVER
- VARIABLE COLOR ILLUMINATION
- 8 FRONT USB/AUX
- SHORT CHASSIS
- 2 PRE-OUTS 2.5V

dab+ alexa built-in Bluetooth Made for iPhone



KMM-BT408DAB

Digital Media Receiver with DAB Tuner & Bluetooth

- DUAL PHONE CONNECTION
- MUSIC MIX x5
- REMOTE APP
- 13Band EQ DTA
- 3-Way X-OVER
- 6 FRONT USB/AUX
- SHORT CHASSIS
- 1 PRE-OUT 2.5V

dab+ Bluetooth



KMM-BT358*

Digital Media Receiver with Bluetooth® Technology

- DUAL PHONE CONNECTION
- MUSIC MIX x5
- REMOTE APP
- 13Band EQ DTA
- 3-Way X-OVER
- VARIABLE COLOR ILLUMINATION
- 8 FRONT USB/AUX
- SHORT CHASSIS
- 3 PRE-OUTS 5.0V

Bluetooth Made for iPhone * Limited Distribution



KMM-BT309

Digital Media Receiver with Bluetooth® Technology

- DUAL PHONE CONNECTION
- MUSIC MIX x5
- REMOTE APP
- 13Band EQ DTA
- 3-Way X-OVER
- VARIABLE COLOR ILLUMINATION
- 8 FRONT USB/AUX
- SHORT CHASSIS
- 3 PRE-OUTS 5.0V

Bluetooth Made for iPhone



KMM-BT209

Digital Media Receiver with Bluetooth® Technology

- DUAL PHONE CONNECTION
- MUSIC MIX x5
- REMOTE APP
- 13Band EQ DTA
- 3-Way X-OVER
- 6 FRONT USB/AUX
- SHORT CHASSIS
- 1 PRE-OUT 2.5V

Bluetooth



KMM-105RY*

Digital Media Receiver with Front USB & AUX Input

- 3Band EQ
- 8 FRONT USB/AUX
- SHORT CHASSIS
- 1 PRE-OUT 2.5V

* Limited Distribution



DPX-M3300BT

2-DIN Digital Media Receiver with Bluetooth® Technology

- DUAL PHONE CONNECTION
- MUSIC MIX x5
- REMOTE APP
- 13Band EQ DTA
- 3-Way X-OVER
- VARIABLE COLOR ILLUMINATION
- 8 FRONT USB/AUX
- SHORT CHASSIS
- 2 PRE-OUTS 2.5V

Bluetooth Made for iPhone

Bluetooth® Features

KENWOOD Remote App Compatible

Control the receiver from your smartphone with the "KENWOOD Remote" App. This application can display KENWOOD car receiver's source information on your smartphone's screen, and allow you to make an audio setting using application's simple graphic user interface.



Innovative Gesture Control

You can command basic controls such as pause, skip or repeat simply by finger gesture operations on the screen of the smartphone without looking at your phone while driving.

Receiver Setting Using Smartphone GUI

Audio settings, such as Time Alignment and EQ setting can be easily be set using the KENWOOD Remote application's easy to use graphic user interface.

Music Mix — High Quality Audio Streaming x 5 devices

Audio settings, such as Time Alignment and EQ setting can be easily be set using the KENWOOD Remote application's easy to use graphic user interface.

2-Phone Hands Free Calling Ready

Automatically switch the paired 2 phones for incoming calls.



KMR-M508DAB

Digital Media Receiver with DAB Tuner & Bluetooth® Technology

- DUAL PHONE CONNECTION
- MUSIC MIX x5
- REMOTE APP
- 13Band EQ DTA
- 3-Way X-OVER
- 8 FRONT USB/AUX
- SHORT CHASSIS
- CONFORMAL COATING
- 2 PRE-OUTS 2.5V

dab+ alexa built-in Bluetooth Made for iPhone



KAC-M1814

Compact Multi-application 4-Channel Digital Amplifier

- CONFORMAL COATING
- MAX POWER 400W
- RMS POWER 45W x 4 4Ω, 45W x 4 2Ω, 90W x 2 Bridged



KFC-1653MRW

160mm Water Resistant 2-Way Speaker

- PEAK POWER 150W
- RMS POWER 50W



for Marine

for ATV

for Motorcycle



KDC-BT960DAB

CD Receiver with DAB Tuner & Bluetooth® Technology



3 PRE-OUTS
5.0V



KDC-BT760DAB

CD Receiver with DAB Tuner & Bluetooth® Technology



2 PRE-OUTS
2.5V



KDC-BT665U

CD Receiver with Bluetooth® Technology



2 PRE-OUTS
2.5V



KDC-BT560DAB

CD Receiver with DAB Tuner & Bluetooth® Technology



1 PRE-OUT
2.5V



KDC-BT460U

CD Receiver with Bluetooth® Technology



1 PRE-OUT
2.5V



KDC-BT450DAB

CD Receiver with DAB Tuner & Bluetooth® Technology



1 PRE-OUT
2.5V



DPX-7300DAB

2-DIN CD Receiver with DAB Tuner & Bluetooth® Technology



3 PRE-OUTS
2.5V



DPX-5200BT

2-DIN CD Receiver with Bluetooth® Technology



2 PRE-OUTS
2.5V



Sound Tuning Technologies

Digital Time Alignment

virtually adjusts your listening position to the centre of the car.

13-Band Equalizer

In addition to 8 preset modes, you can adjust the level of each frequency band and create an original equalizer curve to match the in-car environment or your specific preference.



Unique equalizer setting to provide powerful bass

Model	Panel	Display	Key Illumination	CD Playback	Front USB	iPod / iPhone	Alexa	Bluetooth	Bluetooth HFP Ver.	DAB	Front AUX IN	Steering Remote Control	Wireless Remote Control	Amplifier	PREOUT	Crossover Network	Audio Playback				
																	MP3	WMA	AAC	WAV	FLAC
DIGITAL MEDIA RECEIVERS																					
KMM-BT508DAB	Detachable	2 line	Variable	-	•	•	•	•	• (1.7.1)	• (Antenna Incl.)	•	•	-	50W x 4 MOSFET	2 Pre-Outs 2.5V	3-way	•	•	•	•	•
KMM-BT408DAB	Detachable	1 line	Red	-	•	-	-	•	• (1.7.1)	• (Antenna Incl.)	•	•	-	50W x 4 MOSFET	1 Pre-Out 2.5V	3-way	•	•	-	•	•
KMM-BT358*	Detachable	2 line	Variable	-	•	•	-	•	• (1.7.1)	-	•	•	Optional	50W x 4 MOSFET	3 Pre-Outs 5.0V	3-way	•	•	•	•	•
KMM-BT309	Detachable	2 line	Variable	-	•	•	-	•	• (1.7.1)	-	•	•	-	50W x 4 MOSFET	3 Pre-Outs 2.5V	3-way	•	•	•	•	•
KMM-BT209	Detachable	1 line	Red	-	•	-	-	•	• (1.7.1)	-	•	•	-	50W x 4 MOSFET	1 Pre-Out 2.5V	3-way	•	•	-	•	•
KMM-105RY*	Detachable	1 line	Red	-	•	-	-	-	-	-	•	•	-	50W x 4 MOSFET	1 Pre-Out 2.5V	LPF	•	•	-	•	•
CD RECEIVERS																					
KDC-BT960DAB	Detachable	2 line	Variable	•	•	•	•	•	• (1.7.1)	• (Antenna Incl.)	•	•	-	50W x 4 MOSFET	3 Pre-Outs 5.0V	3-way	•	•	•	•	•
KDC-BT760DAB	Detachable	2 line	Variable	•	•	•	•	•	• (1.7.1)	• (Antenna Incl.)	•	•	-	50W x 4 MOSFET	2 Pre-Outs 2.5V	3-way	•	•	-	•	•
KDC-BT665U	Detachable	2 line	Variable	•	•	•	•	•	• (1.7.1)	-	•	•	-	50W x 4 MOSFET	2 Pre-Outs 2.5V	3-way	•	•	•	•	•
KDC-BT560DAB	Detachable	2 line	Variable	•	•	•	•	•	• (1.7.1)	• (Antenna Incl.)	•	•	-	50W x 4 MOSFET	1 Pre-Out 2.5V	3-way	•	•	•	•	•
KDC-BT460U	Detachable	1 line	Red	•	•	-	-	•	• (1.7.1)	-	•	•	-	50W x 4 MOSFET	1 Pre-Out 2.5V	3-way	•	•	-	•	•
KDC-BT450DAB	Detachable	1 line	Red	•	•	-	-	•	• (1.7.1)	• (Antenna Incl.)	•	•	-	50W x 4 MOSFET	1 Pre-Out 2.5V	3-way	•	•	-	•	•
2-DIN RECEIVERS																					
DPX-7300DAB	Fixed	3 line	Variable	•	•	•	•	•	• (1.7.1)	• (Antenna Incl.)	•	•	-	50W x 4 MOSFET	3 Pre-Outs 2.5V	3-way	•	•	•	•	•
DPX-5200BT	Fixed	3 line	Variable	•	•	•	•	•	• (1.7.1)	-	•	•	-	50W x 4 MOSFET	2 Pre-Outs 2.5V	3-way	•	•	•	•	•
DPX-M3300BT	Fixed	3 line	Variable	-	•	-	-	•	• (1.7.1)	-	•	•	-	50W x 4 MOSFET	2 Pre-Outs 2.5V	3-way	•	•	•	•	•
MARINE																					
KMR-M508DAB	Detachable	2 line	Variable	-	•	•	•	•	• (1.7.1)	•	•	•	-	50W x 4 MOSFET	2 Pre-Outs 2.5V	3-way	•	•	•	•	•

* Limited distribution

DASHBOARD CAMERAS WITH WIRELESS SMARTPHONE LINK

DASHBOARD CAMERAS



DRV-A610W


4K
ULTRA HD


WiFi
CERTIFIED


12V/24V
Compatible


2.0"
LCD


136° F1.8


WDR




30 fps


REC


GPS


G-Sensor


Motion Sensor


Rear Cam Ready


Wireless Link



DRV-A510W


2K
QUAD HD


WiFi
CERTIFIED


12V/24V
Compatible


2.0"
LCD


136° F1.8


WDR


HDR




30 fps


REC


GPS


G-Sensor


Motion Sensor


Rear Cam Ready


Wireless Link



DRV-A310W


1080P
FULL HD


WiFi
CERTIFIED


12V/24V
Compatible


2.0"
LCD


136° F1.8


WDR


HDR




30 fps


REC


GPS



G-Sensor


Motion Sensor


Rear Cam Ready



Wireless Link


Optional Rear Camera for Dual Recording




KCA-R210

Optional 2K Rear Camera for DRV-A610W.
8m Cable Included.



2K
QUAD HD



IP67
Dust/Water Resistant




KCA-R110

Optional Full HD Rear Camera for DRV-A510W and DRV-A310W.
8m Cable Included.

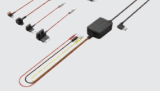

1080P
FULL HD


IP67
Dust/Water Resistant

CA-DR1130


REC

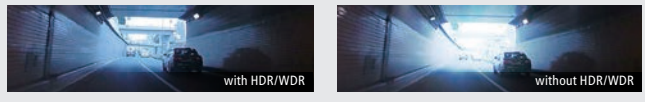
Dashboard Camera Hardware Kit for DRV-A610W/-A510W/-A310W
Cable Length: 4.0m



HDR (High Dynamic Range)

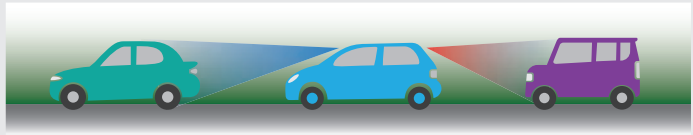
WDR (Wide Dynamic Range) for backlighting

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



FRONT & REAR VIEW RECORDING

By connecting the optional rear camera KCA-R210 or KCA-DR110 to the DRV-A610W, DRV-A510W or DRV-A310W, you will enable the possible to record front and rear directions simultaneously. The rear dash cam includes a 8.0 meter cable that connects to the front dash cam, allowing it to easily be mounted to the rear windshield. As this rear camera has IPX67 ratings it can also be installed at the outside of the vehicle where you would like to record.



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.

*Optional CA-DR1130 Required



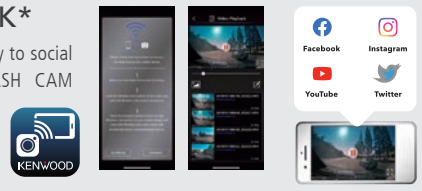
G-SENSOR & BUILT-IN GPS*

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



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+)



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For Support and Technical Information please visit www.kenwood.com/cs/ce

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