

KENWOOD

2026

PREMIUM MOBILE ENTERTAINMENT SYSTEMS





DMX9724XDS

10.1-inch HD Capacitive Display AV Receiver.

10.1" HD Display with Stunning Clarity and Sensitive Touch Panel

The highly responsive and sensitive capacitive touch panel, combined with a 1280x720 HD resolution and high-luminance LED backlight, delivers vivid visuals and wide viewing angles.

Floating Panel Mechanism with 4-way Position Adjustment

The robust floating mechanism generates less vibration even on a rough road. It can be installed regardless of the size of the cluster panel opening. In addition, it is possible to adjust the position of the display in the following 4 ways, so you can fit a large screen in more vehicles.



DMX9724XDS DMX-F920DS DMX8021DABS DMX7525DABS DMX6523DABS

Wireless Smartphone Connections



Apple CarPlay

A smarter, safer and more fun way to use your iPhone in the car. iPhone users can get directions, send and receive messages, and play music, all while staying focused on the road.



Android Auto

Android Auto was designed with safety in mind. With larger touch targets, a split-screen interface, and easy-to-use voice actions, it's designed to minimize distraction so you can stay focused on the road.

Wireless Mirroring

Seamlessly mirror and control your smartphone apps wirelessly on compatible devices.

* For if and which required app: Check table on page 7.



DMX9724XDS DMX8021DABS

Premium Audio Performance with High-Resolution Audio and Optical Output

Enjoy immersive, high-fidelity audio through seamless integration with external systems—thanks to High-Resolution Audio support and precision Digital Optical Output.



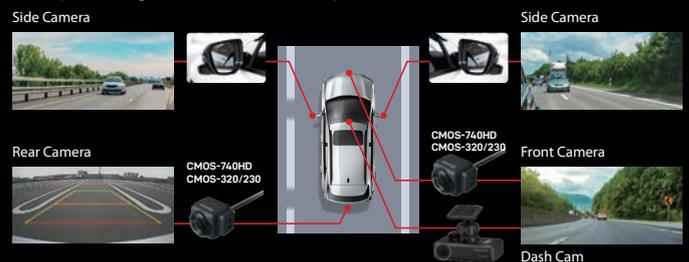
Optical Output

DMX9724XDS DMX8021DABS

4 CAMERA INPUTS

To enable a smarter driving experience, receivers feature 4 camera inputs* which allow for the utmost in convenience, flexibility and safety. Front & Rear Inputs Supports 1280x720px HD camera systems.

* AV input is assignable as 4th camera input.



DMX9724XDS DMX-F920DS DMX7525DABS

HD Rear Camera Input for Enhanced Safety and Visibility

Supports HD camera systems with 1280x720 pixel resolution—compatible with the separately sold CMOS-740HD for clear, reliable rear-view monitoring.



WVGA Camera



CMOS-740HD



CMOS-740HD

*Optional camera sold separately.



DMX-F920DS

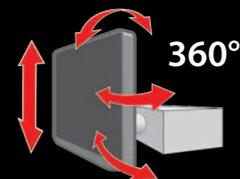
9.0-inch HD Capacitive Display AV Receiver.

9.0" HD Anti-Glare Display with Capacitive Touch

The highly responsive and sensitive capacitive touch panel, combined with a 1280x720 HD resolution and high-luminance LED backlight, delivers vivid visuals and wide viewing angles. The Anti-glare coating reduces reflections for better visibility in bright conditions

Floating Manual Adjustment.

Easily rotate, tilt, and slide the screen to achieve your ideal viewing angle. The integrated ball joint enables smooth, full-range motion control for optimal positioning.



DMX9724XDS DMX-F920DS DMX7525DABS

High Definition Screen

Delivers smooth and responsive touch control with smartphone-like precision. The HD resolution ensures crisp, vibrant visuals for navigation, media, and camera feeds. White LED backlighting provides consistent brightness across varying ambient light conditions.



DMX-F920DS DMX7525DABS

Wireless & Wired Mirroring for Android & iPhone



Seamlessly mirror your smartphone apps on a the large screen of DMX-F920DABS - DMX-7525DABS with impressive sound quality. Just download the app "MirrorAPP+" on your smartphone and connect it with the receiver.



DMX9724XDS DMX-F920DS DMX8021DABS DMX7525DABS
DMX6523DABS DMX5023DABS DMX5020BTS DMX129DAB

Built-in DAB+ Tuner



DMX-F920DS DMX7525DABS

Dual Camera Inputs

Two camera inputs provide users the ability to add both a front and rear camera for enhanced driver safety and convenience. By installing a rear camera at the front of the vehicle and using the receiver's mirror function, you can invert the image and use it as a front camera. *The AV input is configurable as a second camera input.

DMX9724XDS DMX-F920DS DMX8021DABS DMX7525DABS DMX6523DABS
DMX5023DABS DMX5020BTS DMX129DAB DMX129BT

Optimal Sound Performance with 13-Band Graphic EQ and Time Alignment

Use the graphic equalizer to tailor the sound quality to your unique tastes. Additional sound staging is available with the Time Alignment feature, designed to provide optimal sound performance.



DIGITAL MULTIMEDIA RECEIVERS WITH WIRELESS SMARTPHONE CONNECTIVITY.



DMX8021DABS

7.0-inch WVGA Capacitive Display AV Receiver.

DMX9724XDS DMX-F920DS DMX7525DABS DMX6523DABS

Wireless Smartphone Connections



Apple CarPlay

A smarter, safer and more fun way to use your iPhone in the car. iPhone users can get directions, send and receive messages, and play music, all while staying focused on the road.



Android Auto

Android Auto was designed with safety in mind. With larger touch targets, a split-screen interface, and easy-to-use voice actions, it's designed to minimize distraction so you can stay focused on the road.

DMX9724XDS DMX8021DABS

Customisable Multi-Widgets Home Screen

You can select 4 kinds of widgets from clock, album art of currently playing song, photos, audio visualizer, compass, etc., place them in the specified spaces, and make your original home screen with up to 3 widgets.



DMX9724XDS DMX8021DABS

Photo Frame Widget

Display image files stored in your iPhone or Android on the receiver's photo frame widget and/or wallpaper using KENWOOD Portal App.



DMX8021DABS DMX5020BTS

2DIN Short Chassis Design for more flexible installation



DMX9724XDS DMX-F920DS DMX8021DABS DMX7525DABS DMX6523DABS

DMX5023DABS DMX5020BTS DMX129DAB DMX129BT

Optimal Sound Performance with 13-Band Graphic EQ and Time Alignment

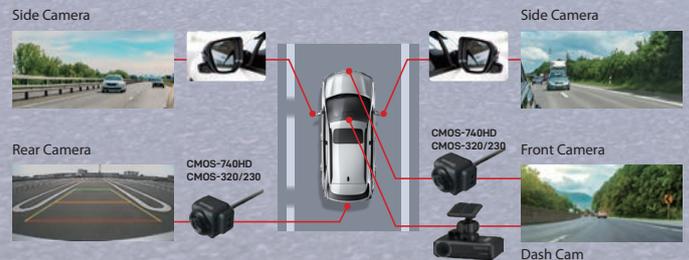
Use the graphic equalizer to tailor the sound quality to your unique tastes. Additional sound staging is available with the Time Alignment feature, designed to provide optimal sound performance.



DMX9724XDS DMX8021DABS

4 CAMERA INPUTS

To enable a smarter driving experience, receivers feature 4 camera inputs* which allow for the utmost in convenience, flexibility and safety. Front & Rear Inputs Supports 1280x720px HD camera systems. *AV input is assignable as 4th camera input.



DMX9724XDS DMX8021DABS

Dash Cam Link with DRV-N520

Full HD video recording is available with the optional DRV-N520 compact windshield mount camera that can record every event in front of you while you drive. Additional safety and warning features can be activated to avoid frontal collisions or remind you if traffic has moved in front of you



DRV-N520
*Optional dashboard camera sold separately.



DMX7525DABS

6.92-inch WVGA Capacitive Display AV Receiver.



DMX7525DABS

6.92" HD Display with Stunning Clarity and Sensitive Touch Panel

The highly responsive and sensitive capacitive touch panel, combined with a 1280x720 HD resolution and high-luminance LED backlight, delivers vivid visuals and wide viewing angles.

DMX7525DABS

2DIN Short Chassis Design for more flexible installation.



DMX9724XDS

DMX-F920DS

DMX7525DABS

HD Rear Camera Input for Enhanced Safety and Visibility

Supports HD camera systems with 1280x720 pixel resolution—compatible with the separately sold CMOS-740HD for clear, reliable rear-view monitoring.



WVGA Camera



CMOS-740HD



CMOS-740HD

*Optional camera sold separately.



DMX6523DABS

6.8-inch WSVGA Capacitive Display AV Receiver.



DMX-6523DABS

DMX-5023DABS

6.9" WSVGA LCD Display

The WSVGA display reproduces approximately 1.6 times higher resolution than the conventional WVGA display. You can enjoy finely detailed expression of color gradients and lifelike visuals in dramas and movies, enhancing your viewing experience. angles.

DMX6523DABS

DMX5023DABS

L-Shape - Short Chassis Design for more flexible installation.



DMX6523DABS

Wireless & Wired Mirroring for Android & iPhone

Seamlessly mirror and control your smartphone apps on the large screen of DMX6523DABS with impressive sound quality. Just download the app "MirrorAPP+" on your smartphone and connect it with the receiver via USB and Bluetooth.





DMX5023DABS

6.8-inch WSVGA Capacitive Display AV Receiver.

- DMX9724XDS
- DMX-F920DS
- DMX8021DABS
- DMX7525DABS
- DMX6523DABS
- DMX5023DABS
- DMX5020BTS
- DMX129DAB

Built-in DAB+ Tuner

- DMX6523DABS
- DMX5023DABS

High Resolution WSVGA Display (1024x600px)

L-Shape - Short Chassis Design for more flexible installation.



DMX5020BTS

6.8-inch WVGA Capacitive Display AV Receiver.

- DMX5020BTS
- DMX180DAB
- DMX180BT

WVGA Display (800x480px)

- DMX8021DABS
- DMX5020BTS

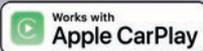
2DIN Short Chassis Design for more flexible installation.



COMMON FEATURES

- DMX9724XDS
- DMX-F920DS
- DMX8021DABS
- DMX7525DABS
- DMX6523DABS
- DMX5023DABS
- DMX5020BTS

Wired Apple CarPlay & Android Auto



Apple CarPlay

A smarter, safer and more fun way to use your iPhone in the car. iPhone users can get directions, send and receive messages, and play music, all while staying focused on the road.



Android Auto

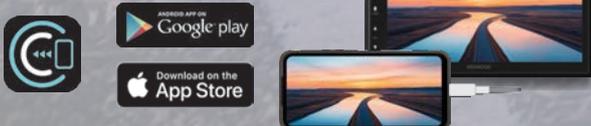
Android Auto was designed with safety in mind. With larger touch targets, a split-screen interface, and easy-to-use voice actions, it's designed to minimize distraction so you can stay focused on the road.



- DMX5023DABS
- DMX5020BTS

USB Mirroring for Android & iPhone

Seamlessly mirror and control your smartphone apps on a the large screen of DMX5023DABS/DMX5020BTS with impressive sound quality. Just download the app "MirrorAPP+" on your smartphone and connect it with the receiver via USB and Bluetooth.



- DMX6523DABS
- DMX5023DABS
- DMX5020BTS
- DMX129DAB
- DMX129BT

Optimal Sound Performance

- Digital Time Alignment**

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

- 13-Band Equalizer**

In addition to 7 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.

- Bass Boost**

Reproduces deep bass sound. Adjustable in 3 steps.

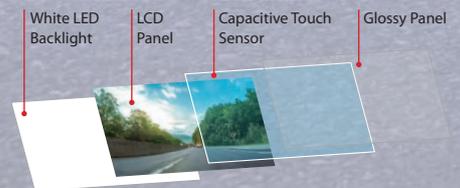


*Images are for illustrative purposes only and may differ from the actual interface.

- DMX9724XDS
- DMX-F920DS
- DMX8021DABS
- DMX7525DABS
- DMX6523DABS
- DMX5023DABS
- DMX5020BTS
- DMX129DAB
- DMX129BT

Capacitive Display

Full-flat clear glass display with swipe functionality.



- DMX9724XDS
- DMX-F920DS
- DMX8021DABS
- DMX7525DABS
- DMX6523DABS
- DMX5023DABS
- DMX5020BTS
- DMX129DAB
- DMX129BT

Playable Video & Audio Files

USB playback supports a wide range of audio and video formats, allowing smooth media performance.

Audio Format	Video Format
FLAC	H.264
WAV	MKV
MP3	MPEG 4
WMA	MPEG 1/2
AAC	

DMX129DAB / DMX129BT*

6.8-inch WVGA Capacitive Display AV Receiver.



- DMX9724XDS
- DMX-F920DS
- DMX8021DABS
- DMX7525DABS
- DMX6523DABS
- DMX5023DABS
- DMX5020BTS
- DMX129DAB

Built-in DAB+ Tuner

*DMX129BT without DAB+ Tuner

- DMX5020BTS
- DMX180DAB
- DMX180BT

WVGA Display (800x480px)

- DMX8021DABS
- DMX5020BTS

2DIN Short Chassis Design for more flexible installation.



COMMON FEATURES

- DMX9724XDS
- DMX-F920DS
- DMX8021DABS
- DMX7525DABS
- DMX6523DABS
- DMX5023DABS
- DMX5020BTS
- DMX129DAB
- DMX129BT

Rear View Camera Input with Adjustable Parking Guidelines

An optional rear view camera enhances safety while backing up by monitoring behind your vehicle. Built-in, adjustable parking guidelines further add to its effectiveness.



- DMX129DAB
- DMX129BT

USB Mirroring for Android

Display and control your Android phone on a large screen of DMX129DAB/DMX129BT with impressive sound quality. Just download the app "Mirroring OB for KENWOOD" on your Android phone and connect it with the receiver via USB and Bluetooth.



	DMX9724XDS	DMX-F920DS	DMX8021DABS	DMX7525DABS	DMX-6523DABS	DMX-5023DABS	DMX5020BTS	DMX129DAB	DMX129BT
Radio	RDS	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	DAB+ Digita radio	Yes	Yes	Yes	Yes	Yes	—	Yes	—
Display	Size / Number of Pixels	10.1"/1280 x 720	9.0"/1280 x 720	7.0"/800 x 480	6.92"/1280 x 720	6.8"/1024 x 600	6.8"/1024 x 600	6.8"/800 x 480	6.8"/800 x 480
	Touch Panel Type	Capacitive	Capacitive	Capacitive	Capacitive	Capacitive	Capacitive	Capacitive	Capacitive
	Panel Type	Floating	Floating	Fix	Fix	Fix (L-shape)	Fix (L-shape)	Fix	Fix
Smartphone Integration	Built-in Wi-Fi	Yes	Yes	Yes	Yes	Yes	—	—	—
	Apple CarPlay & Android Auto	Wireless / via USB	via USB	—	—				
	Wireless Mirroring	Android	iPhone / Android	Android	iPhone / Android	iPhone / Android	—	—	—
	Touch Control	Yes	—	Yes	—	Yes	—	—	—
	USB Mirroring	—	iPhone / Android	—	iPhone / Android	iPhone / Android	iPhone / Android	Android	Android
	Touch Control	—	Android only	—	Android only	Yes	Yes	Yes	Yes
	Required Apps for Mirroring	—	CarbitLink EasyConnection	—	CarbitLink EasyConnection	MirrorAPP+	MirrorAPP+	MirrorAPP+	Mirroring OB for KENWOOD
Bluetooth Hands Free Calling	2-Phone Hands Free	2-Phone Hands Free	2-Phone Hands Free	2-Phone Hands Free	2-Phone Hands Free	Yes	Yes	Yes	
Bluetooth Audio Streaming	Music Mix (x 5 devices)	Yes	Music Mix (x 5 devices)	Yes	Yes	Yes	Yes	Yes	
Photo Slideshow (Portal APP)	Yes	—	Yes	—	—	—	—	—	
USB Interface	USB Port	x 1 (Type-C)	x 1 (Type-A)	x 1 (Type-C)	x 1 (Type-A)	x 1 (Type-A)	x 1 (Type-A)	x 1 (Type-A)	x 1 (Type-A)
	Video Decoder	MPEG1, 2, 4 / H.264 MKV / WMV	MPEG1, 2, 4 / H.264 MKV / WMV	MPEG1, 2, 4 / H.264 MKV / WMV	MPEG1, 2, 4 / H.264 MKV / WMV	MPEG1, 2, 4 / H.264 MKV / WMV	MPEG1, 2, 4 / H.264 MKV / WMV	MPEG1, 2, 4 / H.264 MKV / WMV	MPEG1, 2, 4 / H.264 MKV / WMV
	Audio Decoder	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA / AAC / OGG	FLAC / WAV / MP3 / WMA / AAC / OGG	FLAC / WAV / MP3 / WMA / AAC / OGG	FLAC / WAV / MP3 / WMA / AAC / OGG
Audio	High-Res. Audio Wireless / High-Res. Audio	Yes / Yes	— / —	Yes / —	— / —	— / —	— / —	— / —	— / —
	Parametric EQ / Graphic EQ	Yes / 13 Band	— / 13 Band	— / 13 Band	— / 13 Band	— / 13 Band	— / 13 Band	— / 13 Band	— / 13 Band
	Time Alignment / X'Over	Yes / 3-Way X'Over	Yes / 3-Way X'Over	Yes / 3-Way X'Over	Yes / 3-Way X'Over	Yes / Yes	Yes / Yes	Yes / Yes	Yes / Yes
	Preout	5.0V / 3 Preouts	3.0V / 3 Preouts	5.0V / 3 Preouts	3.0V / 3 Preouts	2.5V / 2 Preouts & Subwoofer out	2.5V / 2 Preouts & Subwoofer out	2.5V / 2 Preouts & Subwoofer out	2.0V / 2 Preouts & Subwoofer out
	Optical Digital Audio Output	Yes	—	—	—	—	—	—	—
Connectivity	HDMI Input	Yes	Yes (Type D)	Yes (Type D)	Yes (Type D)	—	—	—	—
	Dash Cam Link	Yes (DRV-N520)	—	Yes (DRV-N520)	—	—	—	—	—
	Camera-In / AV-In / Video-Out	x 4*1 / x 1 / x 1	x 2*3 / x 1 / x 1	x 4*1 / x 1 / x 1	x 2*3 / x 1 / x 1	x 1 / — / x 1	x 1 / — / x 1	x 1 / — / x 1	x 1 / x 1 / x 1
	HD Camera Input	Yes (Front / Rear)	Yes (Rear)	—	Yes (Rear)	—	—	—	—
	Direct Steering Remote Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Installation Short Chassis	—	— (Depth 120mm)	Yes (Depth 85mm)	— (Depth 109mm)	Yes (Depth 86mm)	Yes (Depth 86mm)	Yes (Depth 86mm)	Yes (Depth 75mm)	
Remote Control	Optional	Optional	Optional	Optional	Optional	Optional	Optional	Optional	

*1: AV input is assignable as 4th camera input. *2: AV input is assignable as 3rd camera input. *3: AV input is assignable as 2nd camera input.

DRV-A610W



4K ULTRA HD **WiFi CERTIFIED**

2.0" LCD REC GPS G-Sensor Rear Cam Ready 12V/24V Compatible

Included 64GB microSD

DRV-A510W



2K QUAD HD **WiFi CERTIFIED**

2.0" LCD REC GPS G-Sensor Rear Cam Ready 12V/24V Compatible

DRV-A310W



1080P FULL HD **WiFi CERTIFIED**

2.0" LCD REC GPS G-Sensor Rear Cam Ready 12V/24V Compatible

Optional Rear Camera for Dual Recording

KCA-R210 **2K QUAD HD**

Optional 2K Rear Camera for DRV-A610W.

8m Cable Included. **IP67 IP66 Dust & Water Resistant**



KCA-R110 **1080P FULL HD**

Optional Full HD Rear Camera for DRV-A510W and DRV-A310W.

8m Cable Included. **IP67 IP66 Dust & Water Resistant**



CA-DR1130

P REC Dashboard Camera Hardwire 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.



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

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..



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



DRV-N520

Navigation Linkage Dashboard Camera



1080P FULL HD **GPS** **G-Sensor**

2-Way Navigation Link

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



CMOS-740HD **HD 1280 x 720**

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 **dab+**

In-car Digital Radio Glass-mounted Antenna

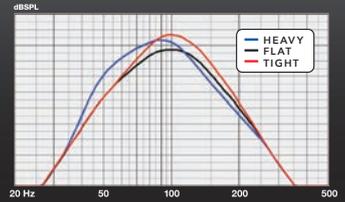


KCA-RCDV340

Remote Control for Multimedia Models



ACTIVE EQ TECHNOLOGY



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-PSW7EQ

MAX POWER 160W

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



KSC-W1200B

MAX POWER 1200W
RMS POWER 300W

300mm Box Subwoofer



KSC-W1200T

MAX POWER 1200W
RMS POWER 200W

300mm Tube Subwoofer



KFC-PSW3017

MAX POWER 2000W
RMS POWER 400W

300mm Subwoofer

KFC-PSW2517

MAX POWER 1000W
RMS POWER 250W

250mm Subwoofer



KFC-PS1797

PEAK POWER 330W
RMS POWER 100W

170mm 2-way Speaker



KFC-PS6997

PEAK POWER 650W
RMS POWER 150W

6"x 9" 5-way Speaker



KFC-PS5797C

PEAK POWER 320W
RMS POWER 80W

5"x 7" 2-way Speaker

KFC-PS1397

PEAK POWER 320W
RMS POWER 75W

130mm 2-way Speaker

KFC-PS6987

PEAK POWER 600W
RMS POWER 140W

6"x 9" 4-way Speaker

KFC-PS1067

PEAK POWER 220W
RMS POWER 50W

100mm 2-way Speaker

KFC-PS6977

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

DIGITAL MEDIA RECEIVERS



KMM-BT508DAB

Digital Media Receiver with DAB Tuner & Bluetooth



KMM-BT408DAB

Digital Media Receiver with DAB Tuner & Bluetooth



KMM-BT358*

Digital Media Receiver with Bluetooth® Technology



KMM-BT309

Digital Media Receiver with Bluetooth® Technology



KMM-BT209

Digital Media Receiver with Bluetooth® Technology



KMM-105RY*

Digital Media Receiver with Front USB & AUX Input

* Limited Distribution

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.

Music Mix — High Quality Audio Streaming x 5 devices

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 among your friends.

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.

2-Phone Hands Free Calling Ready

Automatically switch the paired 2 phones for incoming calls.

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.

Bass Boost

Reproduces deep bass sound. Adjustable in 5 steps.

Drive Equalizer

Reduces the driving noise by raising specific frequencies.

Playable USB Files

Audio Codec	Playable up to
FLAC	96kHz / 24bit
WAV	44.1kHz / 16bit
AAC	96kHz / 320kbps
MP3	48kHz / 320kbps
WMA	48kHz / 192kbps



KMR-M508DAB

Digital Media Receiver with DAB Tuner & Bluetooth® Technology



PEAK POWER 150W
RMS POWER 50W

KFC-1653MRW

160mm Water Resistant 2-Way Speaker

Waterproof polypropylene cone especially designed for outdoor use and moist conditions



KAC-M1814

multi-application compact 4 channel class-D amplifier



for Marine

for ATV

for Motorcycle

MAX POWER	400W
RMS POWER	45W x 4 4Ω 45W x 4 2Ω 90W x 2 Bridged



Conformer Coating

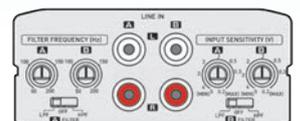
Conformer coating provides vibration resistance and helps prevent the PCB from rusting.

Multi-application 4 channel class-D amplifier

The Compact multi-application 4 channel class-D amplifier with high peak power supports louder volume for car, marine and motorsports users with low-noise.

RCA Line-In terminal or speaker level input

With signal sensing turn-on, to connect any type of receiver. A.ch and/or B.ch filter frequency control and filter switch to apply HPF / OFF / LPF. Bridgeable connection. Pre-amp and power-amp sections are separated to reduce radiation noise.





KDC-BT960DAB

CD Receiver with DAB Tuner & Bluetooth® Technology



KDC-BT760DAB

CD Receiver with DAB Tuner & Bluetooth® Technology



KDC-BT665U

CD Receiver with Bluetooth® Technology



KDC-BT560DAB

CD Receiver with DAB Tuner & Bluetooth® Technology



KDC-BT460U

CD Receiver with Bluetooth® Technology



KDC-BT450DAB

CD Receiver with DAB Tuner & Bluetooth® Technology



DPX-7300DAB

CD Receiver with DAB Tuner & Bluetooth® Technology



DPX-5200BT

CD Receiver with Bluetooth® Technology



Amazon Alexa Compatible



With Alexa on your KENWOOD receivers, you can use your voice to control your music and much more. Using Alexa is as easy as asking a question. Just ask and Alexa can play your favourite song, skip to the next track, change the volume, read you the news and more.

Available Functions

- Play Music — Amazon Music
- Check Weather — Spotify
- Check Local News — Tune-in
- Question about general things — iHeartRadio
- Timer / Alarm — iHeartRadio
- Check Wikipedia — Kindle Read Books

Using Alexa on the KENWOOD receiver is simple and hands-free, just ask and Alexa will respond instantly, or press the Amazon Alexa key on the KENWOOD receiver, you can easily activate Alexa and get voice control.

For more information, visit https://www.kenwood.com/car/app/amazon_alexa/eng/



Amazon Alexa Key

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Model	Panel	Key Illumination LCD Backlight	CD Playback	FRONT USB-AUX	Audio Decoder	Made for iPhone	Alexa	Bluetooth	DAB+	DSP	Max Power Output	PREOUT	OEM Steering Remote Control	IR Remote Control	Short Chassis
DIGITAL MEDIA RECEIVERS															
KMM-BT508DAB	Detachable	• / •	-	• / •	FLAC/WAV/MP3/WMA/AAC	•	•	•	• (Antenna Incl.)	13 -Band EQ DTA / X'over	50W x 4	2.5V / 2 Preouts	•	-	-
KMM-BT408DAB	Detachable	• / •	-	• / •	FLAC/WAV/MP3/WMA	-	-	-	• (Antenna Incl.)	13 -Band EQ DTA / X'over	50W x 4	2.5V / 1 Preout	•	-	-
KMM-BT358*	Detachable	• / •	-	• / •	FLAC/WAV/MP3/WMA/AAC	•	-	•	-	13 -Band EQ DTA / X'over	50W x 4	5.0V / 3 Preouts	•	Optional	-
KMM-BT309	Detachable	• / •	-	• / •	FLAC/WAV/MP3/WMA/AAC	•	-	•	-	13 -Band EQ DTA / X'over	50W x 4	2.5V / 3 Preouts	•	-	-
KMM-BT209	Detachable	• / •	-	• / •	FLAC/WAV/MP3/WMA	-	-	-	-	13 -Band EQ DTA / X'over	50W x 4	2.5V / 1 Preout	•	-	-
KMM-105RY*	Detachable	• / •	-	• / •	FLAC/WAV/MP3/WMA	-	-	-	-	3 -Band EQ LPF	50W x 4	2.5V / 1 Preout	•	-	-
CD RECEIVERS															
KDC-BT960DAB	Detachable	• / •	•	• / •	FLAC/WAV/MP3/WMA/AAC	•	•	•	• (Antenna Incl.)	13 -Band EQ DTA / X'over	50W x 4	5.0V / 3 Preouts	•	-	•
KDC-BT760DAB	Detachable	• / •	•	• / •	FLAC/WAV/MP3/WMA/AAC	•	•	•	• (Antenna Incl.)	13 -Band EQ DTA / X'over	50W x 4	2.5V / 2 Preouts	•	-	•
KDC-BT665U	Detachable	• / •	•	• / •	FLAC/WAV/MP3/WMA/AAC	•	•	•	-	13 -Band EQ DTA / X'over	50W x 4	2.5V / 2 Preouts	•	-	•
KDC-BT560DAB	Detachable	• / •	•	• / •	FLAC/WAV/MP3/WMA/AAC	•	•	•	• (Antenna Incl.)	13 -Band EQ DTA / X'over	50W x 4	2.5V / 1 Preout	•	-	•
KDC-BT460U	Detachable	• / •	•	• / •	FLAC/WAV/MP3/WMA	-	-	•	-	13 -Band EQ DTA / X'over	50W x 4	2.5V / 1 Preout	•	-	•
KDC-BT450DAB	Detachable	• / •	•	• / •	FLAC/WAV/MP3/WMA	-	-	•	• (Antenna Incl.)	13 -Band EQ DTA / X'over	50W x 4	2.5V / 1 Preout	•	-	•
2-DIN RECEIVERS															
DPX-7300DAB	Fixed	• / •	•	• / •	FLAC/WAV/MP3/WMA/AAC	•	•	•	• (Antenna Incl.)	13 -Band EQ DTA / X'over	50W x 4	2.5V / 3 Preouts	•	-	-
DPX-5200BT	Fixed	• / •	•	• / •	FLAC/WAV/MP3/WMA/AAC	•	•	•	-	13 -Band EQ DTA / X'over	50W x 4	2.5V / 2 Preouts	•	-	-
MARINE															
KMR-M508DAB	Detachable	• / •	-	• / •	FLAC/WAV/MP3/WMA/AAC	•	•	•	•	13 -Band EQ DTA / X'over	50W x 4	2.5V / 2 Preouts	•	-	•

* Limited distribution

Rear / Front Camera with High Definition Imaging

CMOS-740HD



HD Rear / Front Camera for DMX9724XDS

HD Rear Camera for DMX9724XDS / DMX-F920DS / DMX7525DABS

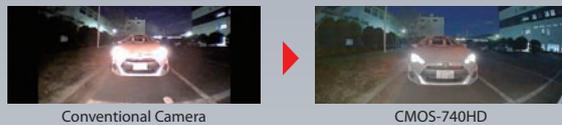
HD Rear Camera Realizing High-Definition Imaging

The 180° horizontal wide-angle image is displayed on the receiver in HD image quality. With this camera, you can park safely with an easy view of the rear. The CMOS-740HD is compatible with the models listed above. Thanks to HD-TVI technology, HD videos can be transmitted and displayed on the HD display of the receivers using an analog RCA cable.



HDR (High Dynamic Range) — Reducing “Blown out Highlights” and “Crushed Blacks”

HDR helps to reduce “blown out highlights” and “crushed blacks” and ensure clear images in challenging environments, including backlit scenes in daylight, streetlight scenes at night and places where light-dark contrast is particularly severe.



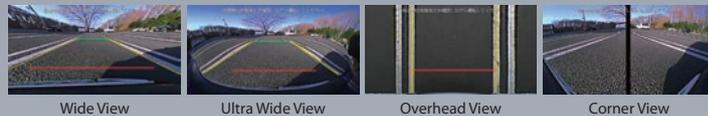
Multi-View Camera with Display View Switching

CMOS-320

Multi-view Camera



The CMOS-320 multi-view camera is equipped with an advanced image processor that is capable of altering viewing angles and increasing the number of viewing options including corner views and adding graphic guidelines to the camera image. Easily switch between the many viewing options using the touch screen from a compatible KENWOOD multimedia receiver, or using the included multi-function switch.



Universal Rear View Camera

CMOS-230

Universal Rear View Camera

- 1/3.6" Colour CMOS Sensor.
- 330.000 pixels.
- Viewing angle: 195° Hor. / 145° Ver.
- F2.0 Lens



Protection Against Both Dust and Water

Rest assured with the IP67 certified protection that allows these camera's to be installed safely outside of the vehicle, even in wet or dusty environments.



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

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