

KENWOOD



PREMIUM MOBILE ENTERTAINMENT SYSTEMS

2023

Built-in Navigation

Powered by
GARMIN

Equipped with the industry leading Garmin navigation software, offering a variety of display options to make your driving easier and navigates to wherever you need to go



10.1 inch

WiFi
CERTIFIED

DNR992RVS

PAGE 04



6.8 inch

WiFi
CERTIFIED

DNX9190DABS

PAGE 06



7.0 inch

DNX7190DABS

PAGE 06



6.8 inch

DNX5190DABS

PAGE 06

Wireless Smartphone Connections

KENWOOD is offering a ground-breaking solution for seamlessly displaying and controlling your smartphone apps on the receivers' large screen without cables or even a network connection. The feature is available for wireless mirroring for Android, Android Auto and Apple CarPlay on compatible smartphones.

WiFi
CERTIFIED



Works with
Apple CarPlay



works with
androidauto



Android Wireless Mirroring



7.0 inch

WiFi
CERTIFIED

DMX8021DABS

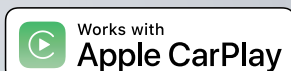
PAGE 08

Smartphone Centric Receivers (Non DVD)

Integrated USB Solutions

10.1 inch

WiFi
CERTIFIED



Android Auto and CarPlay is a simple way to use your smartphone in the car. The KENWOOD receivers combine an intuitive controlled interface with a large touch screen and superior sound quality, allowing you to enjoy features including Google Maps, Waze, Spotify and more. Connect a compatible smartphone with the KENWOOD receiver via USB and Bluetooth and Android Auto or Apple CarPlay will be automatically launched.



DMX9720XDS

PAGE 04



6.8 inch

DMX5020DABS

PAGE 10



6.8 inch

WiFi
CERTIFIED

DMX7722DABS

PAGE 09



6.8 inch

DMX5020BTS

PAGE 10

USB Mirroring for Android™



USB Mirroring displays your Android phone on the large screen of KENWOOD receivers with impressive sound. You can even control your Android phone on the receivers' screen. Just install the free app on your smartphone and connect it with the receivers via USB and Bluetooth.



6.8 inch

DMX125DAB

PAGE 11



6.8 inch

DMX120BT

PAGE 11



DNR992RVS

GARMIN



10.1 inch HD Capacitive Display Navigation System / non-DVD AV Receiver



DNR992RVS DMX9720XDS

A Powerful 10.1 inch HD Display

DNR992RVS and DMX9720XDS adopts a 10.1 inch HD display providing room for more information that is large and easy to comprehend with just a glance.



Over 2x
Area Size
of the 7 inch
Display



DNR992RVS DMX9720XDS

Floating Panel Mechanism with 3-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 3 ways, so you can fit a large screen in more vehicles.



DNR992RVS DMX9720XDS DNX9190DABS DMX8021DABS DMX7722DABS

Wireless Smartphone Connections

Access Maps, Phone, Music and Messages from your phone without connecting any cables.
See page 5 for details.



DMX9720XDS

10.1 inch HD Capacitive Display non-DVD AV Receiver



2023 10.1 INCH HD MULTIMEDIA AV RECEIVERS

DNR992RVS DNX9190DABS DNX7190DABS DNX5190DABS

Guidance by GARMIN®

Equipped with the industry leading Garmin navigation software, offering a variety of display options to make your driving easier and navigates to wherever you need to go.



DNR992RVS

Car / Lorry / Motor Home Transportation Mode

KENWOOD's DNR992RVS multimedia system includes Garmin's car, truck and motorhome navigation. When installing this system an easy customisable set-up menu will allow you to enter the height, width, weight and number of axles on your vehicle. Once the system has this information it will select suitably safe journey directions. Also screen warning will appear to give large vehicle hazard alerts in grey, amber and red depending on the severity. The POI data set also contains points of interest for motorhome parks and services from ACSI™, HERE and NKC for the best motorhome resources across Europe and lorry use points of interest, such as motorway services, roadside services and weigh-bridges



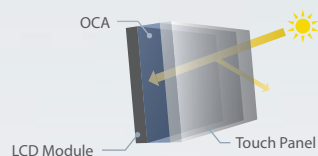
DNR992RVS DMX9720XDS

Vivid Colours with High Contrast

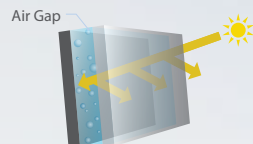
Optical Clear Adhesive (OCA) is added between the touch screen and the LCD to eliminate the air layer and suppress light reflection and glare. This feature enhances the contrast and brightness and maintains the visibility of the display in various environments.

With Optical Clear Adhesive (OCA)

Conventional Models (without OCA)



Glare is decreased by removing the air gap using Optical Clear Adhesive (OCA).



DNR992RVS DNX9190DABS DNX7190DABS DNX5190DABS

High Definition — Overwhelming Power of Expression

The KENWOOD 9 series features an electrostatic capacitive touch panel and HD 1280 x 720 pixel LCD panel with high luminance white LED backlight and superior wide viewing angles.



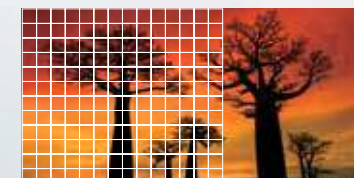
WVGA Display



800 x 480p

2.4x Resolution
of the WVGA Display

HD Display



1280 x 720p

DNR992RVS DMX9720XDS

4 Camera Inputs



To enable a smarter driving experience, receivers feature 4 camera inputs which allow for the utmost in convenience, flexibility and safety. With 4 camera inputs, you can connect a KENWOOD dash cam (or a front camera), rear and blind view (left / right) cameras. Camera switching is available using on screen controls, or automatically for side cameras when an optional interface is connected (supported vehicles only).

AV input is assignable as 4th camera input.

Side Camera



Rear Camera



Side Camera



Front Camera



CMOS-740HD*
CMOS-320/230



DRV-N520

DNR992RVS DMX9720XDS

HD Rear / Front Camera Input



The optional CMOS-740HD* camera can be connected to the rear / front camera input of the receiver, displaying the image in true HD 1280 x 720 pixels on the large screen.

DMX9720XDS / DNR992RVS: Front / Rear HD Camera Input only



CMOS-740HD

*Compatible with DMX9720XDS & DNR992RVS only. See page 12-13, line "HD Camera Input" for details.



DNX9190DABS

GARMIN

6.8 inch HD Capacitive Display Navigation System / AV Receiver



DNR992RVS DNX9190DABS DNX7190DABS DNX5190DABS

Guidance by GARMIN

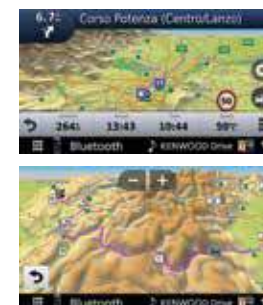
Equipped with the industry leading Garmin navigation software, offering a variety of display options to make your driving easier and navigates to wherever you need to go. 3 Years Map Care, to keep your maps up-to date, included.



DNX9190DABS

GARMIN 3D Terrain view

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



DNX7190DABS

7.0 inch Clear Resistive Display AV Navigation System / AV Receiver



GARMIN



DNX5190DABS

6.8 inch Clear Resistive Display Navigation System / AV Receiver



GARMIN



DNR992RVS DNX9190DABS DNX7190DABS DNX5190DABS DMX9720XDS DMX8021DABS

Dash Cam Link with DRV-N520

The optional dash cam DRV-N520 connects to compatible KENWOOD AV Receivers, easily enabling recorded videos to be displayed and operated from the large touch screen. Equipped with simplified ADAS (Advanced Driver Assistance System) and the latest accident avoidance technology.



Lane Departure Warning



Forward Collision Warning



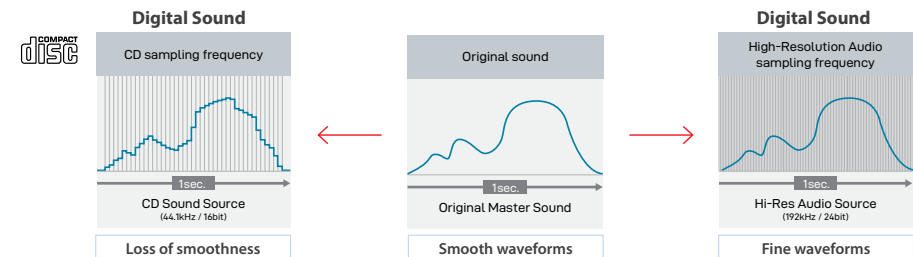
Compact Design

DNR992RVS DMX9720XDS DMX8021DABS DNX9190DABS DNX7190DABS DNX5190DABS



High-Resolution Audio

High-Resolution Audio is high-quality sound that far exceeds CD standards and can play 192kHz/24bit audio files. It captures and beautifully expresses details and nuances from the ultra-high to low frequencies.



Both CD and Hi-Res Audio are digitized versions of the actual sound; Hi-Res Audio is able to digitize and store the sound in more detail than CD, so the waveform of the sound is closer to the original sound. Hi-Res Audio has 6.5 times more information than standard CD quality.



DMX8021DABS

7.0 inch Capacitive Display AV Receivers



3.0A Rapid Charging with USB Type-C



Access Maps, Phone, Music and Messages from your phone without connecting any cables.

DNR992RVS DMX9720XDS DNX9190DABS DMX8021DABS DMX7722DABS

Wireless Smartphone Connections

Apple CarPlay



Apple CarPlay gives iPhone users an intuitive way to make calls, use Maps, listen to music and access messages with just a word or a touch. With iOS 12.0 and higher, 3rd party navigation apps like Google Maps™ are also supported. Wireless connection is available on compatible iPhones.

Some features, applications and services are not available in every region. For details, see: <https://www.apple.com/ios/carplay/>



Android Auto™



Android Auto is a simple way to use your Android phone in the car. The KENWOOD receivers combine an intuitive voice controlled interface with a large touch screen and superior sound quality, allowing you to enjoy features including Google Maps and more. KENWOOD Wi-Fi receivers also support wireless connection on compatible Android phones.

To wirelessly use Android Auto on your car display, you need a compatible Android smartphone with an active data plan. You can check which smartphones are compatible at g.co/androidauto/requirements.



Wireless Mirroring for Android



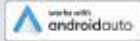
Wireless Mirroring is a ground-breaking solution for seamlessly displaying and controlling your smartphone apps on the receivers' large screen without cables or even a network connection. The feature is available on compatible Android phones.

DMX7522DABS support USB Mirroring for Android instead of Wireless Mirroring for Android.



DMX7722DABS

7.0 inch Capacitive Display AV Receivers



Wireless Smartphone Connections

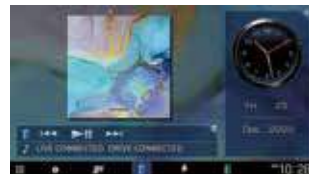
Access Maps, Phone, Music and Messages from your phone without connecting any cables.



DNR992RVS DMX9720XDS DMX8021DABS

Driving Widget Home Screen and Photo Slide Show

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



Display image files stored in your iPhone or Android phone on the receiver's photo frame widget and/or wallpaper using KENWOOD Portal App. It creates a custom slide show that we can upload directly to the home screen of DMX9720XDS, and it also allows you to upload a custom wallpaper.

DMX7722DABS DMX5020DABS DMX5020BTS DMX125DAB DMX120BT

USB Mirroring for Android



USB Mirroring displays your Android phone on the large screen of KENWOOD receivers with impressive sound. You can even control your Android phone on the receivers' screen. Just install the free app on your smartphone and connect it with the receivers via USB and Bluetooth.



Mirroring for KENWOOD App
for DMX7722DABS



Mirroring OA for KENWOOD App
for DMX5020DABS, DMX5020BTS, DMX120BT



Mirroring OB for KENWOOD App
for DMX125DAB



DMX5020DABS

6.8 inch Capacitive Display AV Receivers



DMX5020BTS

6.8 inch Capacitive Display AV Receivers



Audio Streaming & Hands Free Calling



- 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.

- 2-Phone Hands Free Calling Ready

Automatically switch the paired 2 phones for incoming calls. Also includes better quality reception using the Wideband Speech Hands-free Profile ver.1.6.

DMX9720XDS DMX8021DABS DMX7722DABS DMX5020DABS DMX5020BTS
DNR992RVS DNX9190DABS DNX7190DABS DNX5190DABS

Android Auto™ via USB Connection

A simple USB connection gives you immediate access to apps like Google Maps, Waze, music and voice control. Waze is the world's largest community-based traffic and navigation app.

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



DMX9720XDS DMX8021DABS DMX7722DABS DMX5020DABS DMX5020BTS
DNR992RVS DNX9190DABS DNX7190DABS DNX5190DABS

Apple CarPlay™ via USB Connection

CarPlay takes the things you want to do with your iPhone while driving and puts them right on your compatible KENWOOD multimedia receiver. You can get directions, make calls and listen to music, all in a way that allows you to stay focused on the road. Just connect your iPhone and go.

The service may not be available in certain countries.
For details, see: <http://www.apple.com/ios/carplay/>



DMX125DAB

6.8 inch Capacitive Display AV Receivers



DMX120BT

6.8 inch Clear Resistive Display AV Receivers



DMX7722DABS DMX5020DABS DMX5020BTS DMX125DAB DMX120BT

USB Mirroring for Android

USB Mirroring displays your Android phone on the large screen of KENWOOD receivers with impressive sound. You can even control your Android phone on the receivers' screen. Just install the free app on your smartphone and connect it with the receivers via USB and Bluetooth.



Mirroring for KENWOOD App
for DMX7722DABS



Mirroring OA for KENWOOD App
for DMX5020DABS, DMX5020BTS, DMX120BT



Mirroring OB for KENWOOD App
for DMX125DAB

DMX8021DABS DMX7722DABS DMX5020DABS DMX5020BTS DMX125DAB DMX120BT

Short Chassis Design



ALL MULTIMEDIA MODELS

Rear View Camera Input with 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.

Parking guidelines is not supported by DMX120BT



SPEC COMPARISON CHART



		DNR992RVS	DNX9190DABS	DNX7190DABS	DNX5190DABS
DVD / CD Player		—	Yes	Yes	Yes
Built-in Navigation		guidance by	guidance by	guidance by	guidance by
Built-in DAB+ Digital Radio					
Display	Size / Number of Pixels	10.1" / 1280 x 720	6.8" / 1280 x 720	7.0" / 800 x 480	6.8" / 800 x 480
	Touch Panel Type	Capacitive	Capacitive	Clear Resistive	Clear Resistive
	Key Illumination				
Smartphone Integration	Built-in Wi-Fi®			—	—
	Apple CarPlay & Android Auto	Wireless / via USB	Wireless / via USB	Via USB	Via USB
	Wireless Mirroring for Android			—	—
	USB Mirroring for Android	—	—	—	—
	Bluetooth Hands Free Calling	2-Phone Hands Free	2-Phone Hands Free	2-Phone Hands Free	2-Phone Hands Free
	Bluetooth Audio Streaming	Music Mix (x 5 devices)	Music Mix (x 5 devices)	Music Mix (x 5 devices)	Music Mix (x 5 devices)
	KENWOOD Remote App				
	Photo Slide show (KENWOOD Portal App)		—	—	—
	USB Port	x 1	x 2	x 2	x 2
	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
Audio	Audio Decoder	FLAC / WAV / DSD / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA / AAC
	Hi-Res Audio				
	Equalizer	13 Band Parametric EQ	13 Band Graphic EQ	13 Band Graphic EQ	13 Band Graphic EQ
	Time Alignment / X'Over	Yes / 3-Way X'Over	Yes / 3-Way X'Over	Yes / 3-Way X'Over	Yes / 3-Way X'Over
	Preout	5.0V / 3 Preouts	5.0V / 3 Preouts	4.0V / 3 Preouts	4.0V / 3 Preouts
Peripheral Connectivity	HDMI Input				
	Dash Cam Link*1	Yes (DRV-N520)	Yes (DRV-N520)	Yes (DRV-N520)	Yes (DRV-N520)
	Camera Input / AV Input / Video Out/ Parking Guidelines	x 4*1 / x 1 / x 1 / Yes	x 3*2 / x 1 / x 1 / Yes	x 3*2 / x 1 / x 1 / Yes	x 3*2 / x 1 / x 1 / Yes
	HD Camera Input	Rear / Front (CMOS-740HD)	—	—	—
	Direct OEM Steering Remote Control	Yes	Yes	Yes	Yes
	OEM Display Out	Yes	Yes	Yes	Yes
	Short Chassis	—	—	—	—
Installation		Panel type	Floating Panel	Slide down + Revers Tilt	Fixed
				Fixed	Fixed

*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.



DMX9720XDS	DMX8021DABS	DMX7722DABS	DMX5020DABS	DMX5020BTS	DMX125DAB	DMX120BT
—	—	—	—	—	—	—
—	—	—	—	—	—	—
10.1" / 1280 x 720	7.0" / 1280 x 720	6.8" / 1280 x 720	6.8" / 800 x 480	— 7.0" / 800 x 480	6.8" / 800 x 480	— 6.8" / 800 x 480
Capacitive	Capacitive	Capacitive	Capacitive	Capacitive	Capacitive	Clear Resistive
Wireless / via USB	Wireless / via USB	Wireless / via USB	Via USB	Via USB	—	—
		—	—	—	—	—
—	—	Mirroring for KENWOOD	Mirroring OA for KENWOOD	Mirroring OA for KENWOOD	Mirroring OB for KENWOOD	Mirroring OA for KENWOOD
2-Phone Hands Free	2-Phone Hands Free	2-Phone Hands Free	Yes	Yes	Yes	Yes
Music Mix (x 5 devices)	Music Mix (x 5 devices)	Music Mix (x 5 devices)	Yes	Yes	Yes	Yes
		—	—	—	—	—
		—	—	—	—	—
x 1	USB Type-C x 1 (3.0A Quick Charge)	x 1	x 1	x 1	x 1	x 1
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
FLAC / WAV / DSD / MP3 / WMA / AAC	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	FLAC / WAV / MP3 / WMA / AAC
		—	—	—	—	—
13 Band Parametric EQ	13 Band Graphic EQ	13 Band Graphic EQ	13 Band Graphic EQ	13 Band Graphic EQ	13 Band Graphic EQ	7 Band Graphic EQ
Yes / 3-Way X'Over	Yes / 3-Way X'Over	Yes / 3-Way X'Over	Yes / X'Over(HPF & LPF)	Yes / X'Over(HPF & LPF)	Yes / X'Over(HPF & LPF)	— / LPF
5.0V / 3 Preouts	5.0V / 3 Preouts	2.5V / 3 Preouts	2.0V / 2 Preouts & Subwoofer	2.0V / 2 Preouts & Subwoofer	2.0V / 2 Preouts & Subwoofer	2.0V / 2 Preouts & Subwoofer
	(Type D)	—	—	—	—	—
Yes (DRV-N520)	Yes (DRV-N520)	—	—	—	—	—
x 4 ¹ / x 1 / x 1 / Yes	x 3 ² / x 1 / x 1 / Yes	x 1 / x 1 / x 1 / Yes	x 1 / x 1 / x 1 / Yes	x 1 / x 1 / x 1 / Yes	x 1 / x 1 / x 1 / Yes	x 1 / x 1 / x 1 / —
Rear / Front (CMOS-740HD)	—	—	—	—	—	—
Yes	Yes	Yes	Yes	Yes	Yes	Yes
Yes	Yes	—	—	—	—	—
—						
Floating Panel	Fixed	Fixed	Fixed	Fixed	Fixed	Fixed

2023 FRONT & REAR RECORDING DASH CAM WITH WIRELESS LAN CAPABILITIES



DRV-A700W

Wide Quad HD
2560 x 1440

Dashboard Camera
with Wireless Link



DRV-A601W

4K

Dashboard Camera
with Wireless Link



DRV-A501W

Wide Quad HD
2560 x 1440

Dashboard Camera
with Wireless Link



DRV-A301W

Full HD
1920 x 1080

Dashboard Camera
with Wireless Link



SPEC COMPARISON CHART		DRV-A700W	DRV-A601W	DRV-A501W	DRV-A301W
Wireless LAN (Wireless Smartphone Link) ^{*1}		Built-in	Built-in	Built-in	Built-in
Screen		—	3.0" Full Colour TFT	3.0" Full Colour TFT	2.7" Full Colour TFT
Dash Cam Link		—	—	—	—
Camera	Image Sensor	1/2.8 Colour CMOS Sensor	1/2.8 Colour CMOS Sensor	1/2.8 Colour CMOS Sensor	1/2.8 Colour CMOS Sensor
	Viewing Angle (Diagonal / Horizontal / Vertical)	154° / 114° / 82°	130° / 129° / 72°	126° / 126° / 110°	136° / 115° / 61°
	Lens (F-number)	F1.8	F1.8	F1.6	F1.8
	Recording Resolution	WQHD (2560 x 1440p) 3.7M Pixels ^{*2}	4K (3840 x 2160p) 8.3M Pixels ^{*3}	WQHD (2560 x 1440p) 3.7M Pixels ^{*2}	Full HD (1920 x 1080p) 2M Pixels
Recording	Frame Rate	30fps	30fps	30fps	30fps
	HDR / WDR	HDR	WDR	HDR	HDR
	G-sensor / GPS	Yes / Yes	Yes / Yes	Yes / Yes	Yes / Yes
	Recording Mode	Continuous / Manual / Event / Parking / Still Image	Continuous / Manual / Event / Parking* / Still Image	Continuous / Manual / Event / Parking* / Still Image	Continuous / Manual / Event / Parking* / Still Image
	Voice Recording (Mic & Speaker)	Yes (ON / OFF)	Yes (ON / OFF)	Yes (ON / OFF)	Yes (ON / OFF)
	Recording Media	microSDXC / SDHC Card 8GB - 256GB, Class10	microSDXC / SDHC Card 8GB - 256GB, Class10 UHS Speed Class (U3)	microSDXC / SDHC Card 8GB - 256GB, Class10	microSDXC / SDHC Card 8GB - 256GB, Class10
	Recording Times (Default settings)	8GB: 47min / 16GB: 94min / 32GB: 141min / 64GB: 376min / 128GB: 752min / 256GB: 1504min	8GB: 18min / 16GB: 36min / 32GB: 72min / 64GB: 144min / 128GB: 290min / 256GB: 580min	8GB: 47min / 16GB: 94min / 32GB: 141min / 64GB: 376min / 128GB: 752min / 256GB: 1504min	8GB: 60min / 16GB: 120min / 32GB: 240min / 64GB: 480min / 128GB: 960min / 256GB: 1920min
	File Format	MOV	MOV	MOV	MP4
	Video / Audio / Picture Format	H.264 / Linear PCM / JPEG	H.264 / Linear PCM / JPEG	H.264 / Linear PCM / JPEG	H.264 / Linear PCM / JPEG
	Dual Camera Mode	Yes (with optional KCA-R100)	Yes (with optional KCA-R200)	Yes (with optional KCA-R100)	—
Accessories	Quick Release Magnetic Mount	Yes	Yes	Yes	Yes
	Simplified ADAS Function	—	—	—	—
	Super Capacitor for back-up power	Built-in	Built-in	Built-in	Built-in
	PC Viewer Software	KENWOOD VIDEO PLAYER	KENWOOD VIDEO PLAYER	KENWOOD VIDEO PLAYER	KENWOOD VIDEO PLAYER
Dimensions (W x H x D) (Main Unit)		90 x 61.3 x 39.2mm	106 x 50.5 x 40.5mm	106 x 50.5 x 40.5mm	92 x 46 x 37mm
Weight (Main Unit)		98g	102g	102g	82g
Accessories	micro-SD Card	Yes (16GB)	Yes (64GB)	Yes (16GB)	Yes (16GB)
	Polariser Filter	Yes	Yes	Yes	—
	Power Cord	Hardwire Kit (CA-DR1030)	Cigarette Lighter Adaptor Cable	Cigarette Lighter Adaptor Cable	Cigarette Lighter Adaptor Cable
	Mount Bracket	Suction-cup Adhesive Mount	— Yes	Yes Yes	Yes Yes

*1: The smartphone app "KENWOOD DASH CAM MANAGER" needs to be downloaded from App Store (iOS) or Google Play (Android) on your mobile device. *2: In Dual Camera Mode, both cameras maximum recording resolution is Full HD. Rear camera must be turned off in menu setting to enable front camera Wide Quad HD recording.

*3: In Dual Camera Mode, both cameras maximum recording resolution is Wide Quad HD recording. Rear camera must be turned off in menu setting to enable front camera 4K recording. *4: To enable the Parking Mode recording, the optional hardwire kit CA-DR1030 needs to be connected to a permanent power supply.

The above recording times are the totals (maximums) for continuous recordings, manual recordings, event recordings and parking recordings. The recording times are estimates. They may become shorter depending on the recording scene.



DASH CAM LINK

Touch Control with compatible AV-receivers

With the DashCam Link, the DRV-N520 connects to compatible KENWOOD AV receivers, easily enabling recorded videos to be displayed and operated from the receiver large touchscreen.

DRV-N520

Dashboard Camera with
DASH CAM Link



DRV-N520

—
—
Yes (with Compatible KENWOOD AV Receivers)
1/3 Colour CMOS Sensor
117° / 63°
F2.0
2304 x 1296p 3M Pixels
27fps
HDR
Yes / —
Continuous / Manual / Event / Parking / Still Image
Yes (ON / OFF)
microSDHC Card 8GB - 32GB, Class6 or higher
8GB: 70min / 16GB: 140min / 32GB: 280min
MOV
H.264 / Linear PCM / JPEG
—
—
Yes
Built-in
KENWOOD DRIVE REVIEWER
79 x 22 x 48mm
77g
Yes (8GB)
—
Hardwire Type
—
Yes



CMOS-230

Rear View Camera



CMOS-320

Multi-view Camera



CMOS-740HD

HD Rear/Front Camera for
DMX9720XDS & DNR992RVS



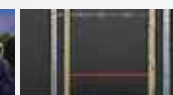
The 180° horizontal wide-angle image is displayed on the receiver in HD image quality. With this camera, you can park safely with an easy view of the rear. Thanks to HD-TVI technology, HD videos can be transmitted and displayed on the HD display of the receivers using an analogue RCA cable. CMOS-740HD can be connected to DMX9720XDS and DNR992RVS.



Wide View



Ultra Wide View



Overhead View



Corner View

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 DMX / DNR / DNX receiver, or using the included multi-function switch .



KCA-R200

Optional Rear camera for DRV-A601W
8.0m Connection Cable Included



KCA-R100

Optional Rear camera for DRV-A700W &
DRV-A501W.
8.0m Connection Cable Included

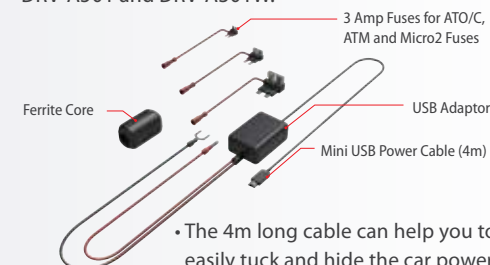


180° Rotational Lens

The 180° Rotational Lens of KCA-R200 and KCA-R100 give you total flexibility and provide a proper view for various angles of the rear window.

CA-DR1030

Optional Hardwire Kit for DRV-A601A,
DRV-A501 and DRV-A301W.



- The 4m long cable can help you to easily tuck and hide the car power cable into the headliner.
- Supplied with 3 types of Amp Fuses for simple connection of power supply.

REAR / FRONT CAMERA

	KCA-R200	KCA-R100	CMOS-740HD	CMOS-320	CMOS-230
Image Sensor	1/2.8 Colour CMOS Sensor	1/2.8 Colour CMOS Sensor	1/3.8 Colour CMOS Sensor	1/3.6 Colour CMOS Sensor	1/3.6 Colour CMOS Sensor
Number of Pixels	3.7M pixels	2M pixels	1.3M pixels	330,000 pixels	330,000 pixels
Viewing Angle (Horizontal / Vertical)	129° / 66°	129° / 66°	180° / 103°	195° / 145°	128° / 103°
Lens (F-number)	F2.0	F2.0	F2.0	F2.0	F2.2
Weight (Main Unit)	334g	33.2g	33.2g	23g	21g

2023 1-DIN & 2-DIN BLUETOOTH AUDIO RECEIVERS



Digital Radio DAB+ built-in



KDC-BT960DAB

USB/CD Receiver | 3 Preouts / 5.0V



KDC-BT760DAB

USB/CD Receiver | 2 Preouts / 2.5V



KDC-BT560DAB

USB/CD Receiver | 1 Preout / 2.5V



DPX-M3300BT

USB Receiver | 2 Preouts / 2.5V



Bluetooth™ Bluetooth® built-in



KDC-BT665U

USB/CD Receiver | 2 Preouts / 2.5V



KDC-BT460U

USB/CD Receiver | 1 Preouts / 2.5V



KMM-BT358*

USB Receiver | 3 Preouts / 5.0V



SPEC COMPARISON CHART	KDC-BT960DAB	KDC-BT760DAB	KDC-BT665U	KDC-BT560DAB	KDC-BT460U	KDC-BT450DAB	DPX7300DAB	KMM-BT508DAB
Alexa					—	—		
Built-in DAB+ Digital Radio			—		—			
Built-in Bluetooth							2-Phone Hands Free Calling / Music Mix (x 5 devices) / KENWOOD Remote App**	
CD Player								— (Mech Less)
USB Port					—	—		
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	FLAC / WAV / MP3 / WMA	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA / AAC
Equalizer / Time Alignment / 3-Way X'Over	13 Band / Yes / Yes	13 Band / Yes / Yes	13 Band / Yes / Yes	13 Band / Yes / Yes	13 Band / Yes / Yes	13 Band / Yes / Yes	13 Band / Yes / Yes	13 Band / Yes / Yes
Audio Preout	3 Preouts / 5.0V	2 Preouts / 2.5V	2 Preouts / 2.5V	1 Preout / 2.5V	1 Preout / 2.5V	1 Preout / 2.5V	3 Preouts / 2.5V	2 Preouts / 2.5V
Key Illumination / LCD LED Backlight								
Wired OEM Steering Remote Control Ready	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Short Chassis	—	—	—	—	—	—	—	



KDC-BT450DAB

USB/CD Receiver | 1 Preout / 2.5V



KMM-BT508DAB

USB Receiver | 2 Preouts / 2.5V



KMM-BT408DAB

USB Receiver | 1 Preout / 2.5V



DPX-7300DAB

USB/CD Receiver | 2 Preouts / 2.5V



KMM-BT309

USB Receiver | 3 Preouts / 2.5V



KMM-BT209

USB Receiver | 1 Preout / 2.5V



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

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.

2-Phone Hands Free Calling Ready

Automatically switch the paired 2 phones for incoming calls.

KMM-BT408DAB	KMM-BT358*	KMM-BT309	KMM-BT209	DPXM3300BT	KMR-M508DAB
—	—	—	—	—	alexabuilt-in
dab+	—	—	—	—	dab+
— (Mech Less)	— (Mech Less)	— (Mech Less)	— (Mech Less)	— (Mech Less)	— (Mech Less)
—	Made for iPhone	Made for iPhone	—	Made for iPhone	Made for iPhone
FLAC / WAV / MP3 / WMA	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA	FLAC / WAV / MP3 / WMA / AAC	FLAC / WAV / MP3 / WMA / AAC
13 Band / Yes / Yes	13 Band / Yes / Yes	13 Band / Yes / Yes	13 Band / Yes / Yes	13 Band / Yes / Yes	13 Band / Yes / Yes
1 Preout / 2.5V	3 Preouts / 5.0V	3 Preouts / 2.5V	1 Preout / 2.5V	2 Preouts / 2.5V	2 Preouts / 2.5V
• / •	• / •	• / •	• / •	• / •	• / •
Yes	Yes	Yes	Yes	Yes	Yes



Power Your Music Wherever You Go
Specially Developed, Robust and Usable
in All Weather Conditions.

Max 400W

2023 MARINE & OUTDOOR

KMR-M508DAB

Marine USB Receiver | 2.5V / 2 Preouts



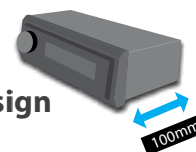
Hands Free Key:
Answering and making a call

Amazon Alexa Key:
Activate Alexa



Easy to see in bright locations, bright variable colour LED's can be adjusted to match any colour dash lighting.

Short Chassis Design



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.



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/

KAC-M1814

Compact D-Class 4ch Amplifier



Multi-application

KAC-M1814 is small in size so they fit even the most limited installation areas. It also uses a conformal coated main PCB which offers extra layers of protection to help prevent moisture or damp air from damaging the product.



for Marine

for ATV

for Motorcycle



A conformal coating is a protective chemical coating to safeguard electronic circuits from harsh environments that may contain moisture or chemical contaminants. It provides a barrier to airborne contaminants from the operating environment, such as salt spray, thus preventing corrosion.



Plastic covered connector helps to keep out water and dust.

AMPLIFIER	KAC-M1814
Maximum Output Power	400W
RMS Power at 4Ω	45W x 4ch
RMS Power at 2Ω	45W x 4ch
Bridged at 4Ω	90W x 2ch
Frequency Response	20Hz - 20kHz
Signal to Noise Ratio	98dB
Low Pass Filter	50Hz - 200Hz, -12dB/oct.
High Pass Filter	50Hz - 200Hz, -12dB/oct.
Speaker Level Input	Yes
Dimensions (W x D x H)	145 x 99 x 45mm

KFC-1653MRW

Water and UV resistant 160mm 2-way marine speaker



25mm Balanced dome tweeter



UV resistant grille

Waterproof polypropylene cone
Especially designed for outdoor use and moist conditions

SPEAKER	KFC-1653MRW
Size & System	16cm 2-Way
Peak Input Power	150W
RMS Input Power	50W
Impedance	4Ω
Sensitivity (dB at 1m)	86dB
Frequency Response	60Hz - 20kHz
Woofer Magnet	Ferrite
Tweeter Diaphragm Magnet	P.E.I. Balanced Dome Ferrite
Mounting Depth	61.5mm

2023 X SERIES ULTRA-HIGH GRADE AMPLIFIERS

X

Flagship, Audiophile Grade.

Series

Audiophile grade amplifiers delivers high density realistic sound and sound impression.



Max 1600W

X802-5

Hi-Res Audio Certified, Compact D-Class 5ch Amplifier



Max 600W

X302-4

Hi-Res Audio Certified, Compact D-Class 4ch Amplifier



Max 400W

KAC-M1814

Compact Multi-application D-Class 4ch Amplifier

High-Resolution Audio



Presence, sound that reaches out and speaks to you

Faithfully reproducing the finely carved details from a Hi-Res Audio source, down to every last grain of sound. Portraying a rich sound that delivers a subtle ambiance overflowing with presence and with no hint of muddiness, we have realized a mellow treble, vocals that convey every inflection of the original, and a full and incisive bass.

High Performance Parts



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

High-density Construction with Cooling Fan



to achieve the best sound and one of the smallest footprints in the class.

Deep Bass Sound



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

Speaker Level Input with Signal Sensing Turn-on



allows you to upgrade sound quality without modifying the factory-installed audio system.

Output Coil with Magnetic Shield



for subwoofer prevents magnetic flux from radiating from the coil and reduces noise resulting in high quality sound.

AMPLIFIER	X802-5	X302-4	KAC-M1814
			
			
Maximum Output Power	1600W	600W	400W
RMS Power at 4Ω	50W x 4ch + 300W	50W x 4ch	45W x 4ch
RMS Power at 2Ω	75W x 4ch + 500W	75W x 4ch	45W x 4ch
Bridged at 4Ω	150W x 2ch + 300W	150W x 2ch	90W x 2ch
Frequency Response	20Hz ~ 50kHz	20Hz ~ 50kHz	20Hz ~ 20kHz
Signal to Noise Ratio	100dB	100dB	98dB
Low Pass Filter	Variable	Variable	Variable
High Pass Filter	Variable	Variable	Variable
Bass Boost	Yes	Yes	—
Speaker Level Input	Yes	Yes	Yes
Signal Sensing Turn-on	Yes	Yes	Yes
Dimensions (W x D x H)	248 x 169 x 53mm	213 x 149 x 53mm	145 x 99 x 45mm

AMAZING PERFORMANCE FROM A COMPACT BOX

Allows for installation almost anywhere, including tight spaces such as under a seat or panel.



Max 160W

KSC-PSW7EQ

Compact Powered Subwoofer

Heavy Bass Sound

Design with larger enclosure volume and wider diaphragm area enables heavy bass reproduction.

Accurate Bass Reproduction

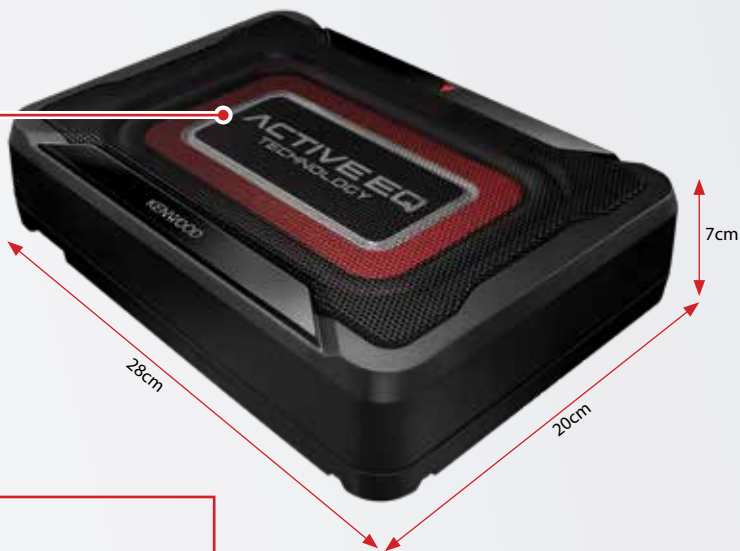
KSC-PSW7EQ has a micro-step shape on the long side of the diaphragm surrounding. This suppresses unwanted movement of the diaphragm, supports accurate vibration and reproduces accurate bass sound to the music.

3 MODE ACTIVE EQ Control

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

ACTIVE EQ TECHNOLOGY

Micro-step Shape



POWERED SUBWOOFER

KSC-PSW7EQ



Peak Power	160W
RMS Power	-
Cone	Aluminium Diaphragm
Low Pass Filter	50Hz - 125Hz, -18dB/oct
Frequency Response	40 ~ 200Hz
Volume Control	Yes (on Remote)
Phase Control	0° / 180° (on Remote)
Active EQ Technology	Yes
Speaker Level Input	Yes
RCA Input	Yes
Signal Sensing Turn-on	Yes
Wired Remote	Yes
Dimensions (W x D x H)	280 x 200 x 70mm

Installation under the seat



HEAVY

FLAT

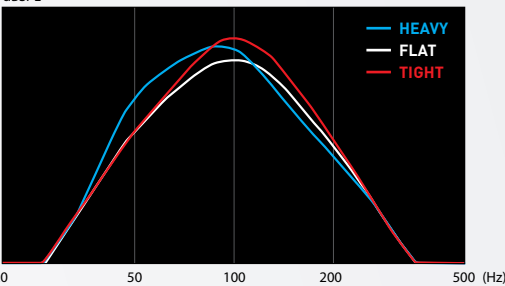
TIGHT

Deep and intense bass sound

Natural and smooth bass sound

Rich and clean bass sound

dB SPL



Volume Control

Frequency Control

Phase Control

Wired Remote Control

Super Bass & Durability

Peak 2000W

KFC-PS3017W

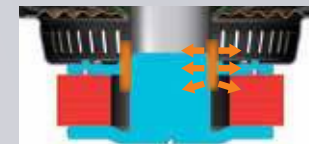
30cm Subwoofer with X-Motif Cone



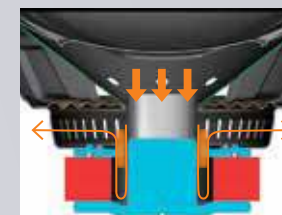
X-Motif Cone with Diamond Array Pattern
controls resonance frequency and eliminates unnecessary high frequency sound to deliver powerful, solid bass.

Durability Enhancement

Heat-resistant Aluminum Bobbin
provides higher thermal conductivity.

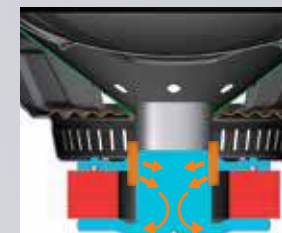


Newly-designed Airflow Control
cools voice coil when air passes through.

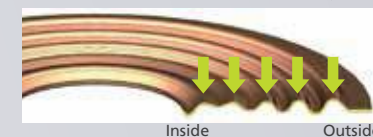


➔ Heat Flow

ø122mm Close Yoke Design
realizes larger magnetic circuit to increase heat radiation.



Computer-optimized Dumper
controls stress and increases mechanical durability.



SUBWOOFER	KFC-PS3017W	KFC-PS2517W	KSC-W1200B	KSC-W1200T
				
Size	30cm X-Motif	25cm X-Motif	30cm	30cm
Peak Input Power	2000W	1300W	1200W	1200W
RMS Input Power	400W	400W	300W	200W
Impedance	4Ω	4Ω	4Ω	4Ω
Sensitivity (dB at 1m)	85dB	85dB	84dB	88dB
Frequency Response	29Hz ~ 300Hz	33Hz ~ 300Hz	30Hz ~ 300Hz	40Hz ~ 800Hz
Woofer	Diaphragm	Polypropylene X-motif cone with Diamond Array Pattern	Polypropylene X-motif cone with Diamond Array Pattern	Polypropylene Cone
	Magnet	Ferrite	Ferrite	Ferrite
Mounting Depth	137mm	124mm	ø 342mm x 502mm	486 x 342 x 272 mm

X

Flagship, Audiophile Grade

Series

Audiophile grade speakers delivers high density realistic sound and sound impression.

Peak 180W

KFC-XS1704

Hi-Res Audio Certified, 17cm Component Speaker

Magnetic Circuit with Aluminum Ring

Aluminum ring minimizes unwanted distortion caused by electromagnetic induction of the voice coil, and it ensures a clear sound.

Phase Correcting Diffuser

Its specially designed slits correct unwanted phase shift and deliver a more life-like sound experience while the concave shape on a center part of diffuser clearly reproduces a vocal sound image.



High Rigid Glass Fiber Diaphragm

A glass-fiber is the material with high strength and high toughness. The woven glass-fiber diaphragm cleanly provides all the detail and impact you expect.

2-way Tweeter

The tweeter consists of two tweeters. This unique structure delivers the fullness in a wide range while each tweeter reproduces a different frequency band.

9mm Titanium Dome

25mm Soft Dome

Flat-Top Titanium Diaphragm

Enhances frequency response to over 50kHz resulting in high reproducibility of acoustic space.

Super Tweeter Voice Coil

Tweeter Voice Coil

Sub Magnet

Main Magnet

PS

Pure Performance

Series

PS-series speakers delivering a super-live sound experience.



Peak 330W RMS 100W

KFC-PS1796

16cm 2-Way Speaker



Factory Location Fit

The tweeter height is designed as low as possible, and the speaker units can fit within most of the spaces for factory speakers.

SPEAKER	KFC-XS1704	KFC-X174	KFC-X694	KFC-PS1796 / PS1396 / PS1096	KFC-PS6996 / PS6986 / PS6976
					
Size & System	17cm 3-Way Component	17cm 2-Way	6 x 9 inch 2-Way	17cm / 16cm / 13cm / 10cm, 2-Way	6 x 9 inch, 5-Way / 4-Way / 3-Way
Peak Input Power	180W	240W	300W	330W / 320W / 320W / 220W	700W / 600W / 550W
RMS Input Power	45W	80W	130W	100W / 100W / 75W / 50W	160W / 140W / 130W
Impedance	4Ω	4Ω	3Ω	4Ω	4Ω
Sensitivity (dB at 1m)	83dB	88dB	89dB	88dB / 88dB / 85dB / 85dB	88dB
Frequency Response	34Hz - 56kHz (-10dB)	69Hz - 21kHz	51Hz - 20kHz	72Hz~24kHz/80Hz~25kHz/114Hz~25kHz	58Hz / 60Hz ~ 22kHz
Woofer Magnet	Ferrite	Ferrite	Ferrite	Ferrite	Ferrite
Tweeter	Diaphragm	Soft Dome	Soft Dome	Balanced Dome	Balanced Dome
	Magnet	Neodymium	Neodymium	Neodymium	Ferrite
Mounting Depth	57mm	56mm	85mm	48mm / 48mm / 46mm / 43.4mm	80.5mm / 80.5mm

S

Series

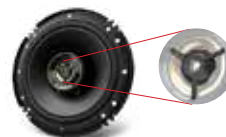
Technology for Stage Sound

S-series speakers are ideal for ease of installation. They will provide high-quality “stage” sound and enhance your driving experience.

Peak 330W RMS 80W

KFC-S1676EX *

16cm 2-Way Speaker



Sound Field Enhancer

The unique shape of the tweeter creates strong frontward sound as well as a wider sound field in 5kHz and upper frequencies. It results in life-like “Stage” sound.

Peak 500W RMS 60W

KFC-S6976EX *

6 x 9 inch 3-Way Speaker

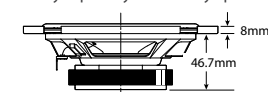


Larger Magnetic Circuit

creates enough power to drive the woofer cone and reproduce high-density sound.

Shallow Depth

Easily replace your factory speakers.



(KFC-S1676EX)

* Limited Distribution

KFC-S6966

KFC-S1766 / S1366 / S1066

KFC-S1756 / S1356 S1056

KFC-S6976EX *

KFC-S1676EX *

KFC-E170P / E130P



6 x 9 inch 3-Way

17cm / 13cm / 10cm, 2-Way

17cm / 13cm / 10cm, Dual Cone

6 x 9 inch 3-Way

16cm, 2-Way

17cm/13cm, 2-Way Component

260W

300W / 260W / 220W

300W / 260W / 260W

500W

330W

300W/250W

30W

30W / 30W / 21W

30W / 30W / 21W

80W

60W

30W/30W

4Ω

4Ω

4Ω

4Ω

4Ω

4Ω

88dB

90dB / 89dB / 88dB

90dB / 88dB

87dB

87dB

92dB / 91dB

45Hz ~ 22kHz

35Hz / 45Hz / 50Hz ~ 22kHz

35Hz / 40Hz / 50Hz ~ 18kHz

44Hz ~ 18kHz

80Hz ~ 22kHz

30Hz/40Hz ~ 22kHz

Ferrite

Ferrite

Ferrite ø80 x t10 / ø70 x t10

Ferrite

Ferrite

Ferrite

Balanced Dome

Balanced Dome

—

Cone (Mid Range)

Balanced Dome

Balanced Dome

Neodymium

Neodymium

—

Ferrite

Neodymium

Neodymium

76,8mm

43.2mm / 43.7mm / 43mm

43mm

79.3mm

46.7mm

44mm/43,5mm

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