

KENWOOD

GLOSSARY



Capacitive Touch Panel

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



Clear Resistive Touch Panel

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



Wireless Mirroring for Android

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



USB Mirroring

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



Android USB Mirroring

Solution for seamlessly displaying and controlling your smartphone apps on a screen via a USB connection on select Android devices.



Customizable Multi-Widget

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



Music Mix

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



Dual Phone Connection

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



Remote App

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



Graphic EQ / Digital Time Alignment

13-Band equalizer and DTA gives optimal tuning enhancements for listener.



Drive EQ

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



Dash Cam Link

Dash Camera (DRV-N520) can be controlled and viewed from the touch screen.



4 Camera Inputs

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



3 Camera Inputs

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



Parking Guide Lines

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



3 Years Map Care

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



Lane Assist

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



DUAL USB

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



Short Chassis

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



FRONT USB & AUX

Easy front panel connection for your compatible USB-enabled devices. These include iPhone, iPod devices as well as compatible Mass Storage Class devices like smartphones, USB thumb drives and portable hard drives.



Conformal Coating

Improved moisture resistance of the circuit boards to prevent corrosion.



2022



▼ MOBILE ENTERTAINMENT ▼ DRIVER ASSISTANCE ▼ SAFETY

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LIVE CONNECTED. DRIVE CONNECTED.



DMX1037S

Monitor with Receiver
10.1" Digital Multimedia Receiver

3 PRE-OUTS
4V



DDX9707S

Monitor with DVD Receiver
6.95" DVD Receiver



3 PRE-OUTS
4V

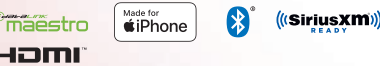


DMX8709S

Monitor with Receiver
6.8" Digital Multimedia Receiver



3 PRE-OUTS
4V



DNX577S

GPS Navigation System
6.8" Navigation DVD Receiver



3 PRE-OUTS
4V



DMX9707S

Monitor with Receiver
6.95" Digital Multimedia Receiver



3 PRE-OUTS
4V



DMX7709S

Monitor with Receiver
6.8" Digital Multimedia Receiver



3 PRE-OUTS
4V



DNR476S

GPS Navigation System
6.8" Digital Multimedia Receiver



3 PRE-OUTS
4V



DDX5707S/57S

Monitor with DVD Receiver
6.8" DVD Receiver



2 PRE-OUTS + SW
2V



DMX4707S/47S

Monitor with Receiver
6.8" Digital Multimedia Receiver



2 PRE-OUTS + SW
2V

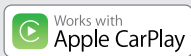
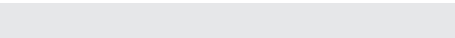


DMX125BT

Monitor with Receiver
6.8" Digital Multimedia Receiver



2 PRE-OUTS + SW
2V



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

Vehicle Infotainment



iDataLink Maestro RR or RR2

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

*Available features vary by vehicle.



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

*To use Android Auto on your car display, you'll need an Android Auto compatible vehicle or aftermarket stereo, an Android phone running Android 6.0 or higher, and the Android Auto app.
*Android Auto and Google Maps are trademarks of Google LLC.



STZ-RF200WD

- Motorsports Dual Cam Recording System
- Full HD Recording with WIRELESS Smartphone Link
 - IP66/67 Waterproof & Dustproof
 - 3-Axis G-Sensor & GPS
 - 32GB MicroSD Card Included

YOU are in CONTROL

Multi-function control switch for simplified system control.



DRV-A700WDP

Front & Rear Camera with Wireless Link
*Parking Cable Included



DRV-A601WDP

Front & Rear Camera with Wireless Link



DRV-A501WDP

Front & Rear Camera with Wireless Link



DRV-A301W

Dashboard Camera with Wireless Link



Wireless Smartphone Link*

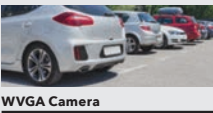
The KENWOOD DASH CAM MANAGER app allows you to easily change the menu settings of your dash cam and browse through recorded videos as well as real time live view from your smartphone in an intuitive way. By downloading the video / photo files into your smartphone, you can even review them while routing on Google Maps™ with the GPS information such as speed, G-sensor and distance, and edit the videos to share them on social media. Download the app from App Store (iOS) or Google Play (Android™) on your smartphone.

*DRV-A series only



HD Camera Input

The optional CMOS-740HD camera can be connected to the DMX1037S front or rear camera input, displaying the image in true 1280 x 720 (720P) High Definition.



WVGA Camera



HD Camera



CMOS-740HD
HD Rear View Camera

Catch ALL of the ACTION

Introducing a motorsports-grade Dual Camera recording system with a hide-a-way control box for stealth installations in motorcycles, side-by-sides/UTVs, ATVs, watercraft & more.



Compact Front & Rear Cameras

Small camera size provides for a stealthy look and easier installation in various locations.



STZ-RFCC500/300/100

16/9/3.3ft Optional Camera Extension Cable for STZ-RF200WD

Quick Release Magnetic Mount*

The patent-designed magnetic mount, unlike the traditional mounts which use a latching mechanism, allows you to place and remove the device simply and instantly. No cable to connect or disconnect from the dash cam.

*DRV-A series only



Parking Mode Recording*

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



*Parking Mode Recording requires optional hardware kit: CA-DR1030

CA-DR1030 Optional Parking Cable for DRV-A series



CAX-HL10QI
Qi Wireless Charging Car Mount



DRV-N520

Multimedia Capable Dashboard Camera



CMOS-320

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



CMOS-230/130

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



CA-C3AV

Mini-Jack to RCA Cable Adaptor



KCA-HD200

HDMI Type A - Type D Cable
Cable Length: 5.9ft (1.8m)



KCA-RCDV340

Multimedia Receiver Remote Control.
* Limited functionality on non-multimedia remote-ready receivers.

HDMI Type-D



Display your smartphone screen or other device via an HDMI cable (and third party adapter as applicable) on the monitor. KCA-HD200 optional HDMI Type-D cable sold separately.

High-Resolution Audio



High-Resolution Audio is high-quality sound that exceeds the CD standard. With its increased detail the music takes on a new life, from the most delicate passage to the dynamics of ultra-high frequencies and deep lows. You will feel as if you were in a concert hall.

Wireless Mirroring for Android

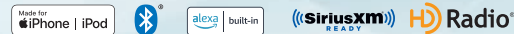


Solution for seamlessly displaying and controlling your smartphone apps on a screen without cables on select Android devices.



KDC-BT782HD

CD-Receiver
with Bluetooth & HD Radio



KMM-BT732HD

Digital Media Receiver
with Bluetooth & HD Radio



KDC-BT382U/BT35

CD-Receiver
with Bluetooth



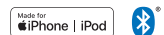
KMM-BT332U/BT38

Digital Media Receiver
with Bluetooth



KDC-BT282U

CD-Receiver
with Bluetooth



KMM-BT232U

Digital Media Receiver
with Bluetooth



DPX505BT

Dual Din Sized CD Receiver
with Bluetooth



DPX305MBT

Dual Din Sized Digital Media Receiver
with Bluetooth



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 favorite 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/



Amazon Alexa Key

Available Functions

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

iHeartRadio

Tune-In

audible

SiriusXM

Pandora
- music

iHeartRADIO

TUNE IN

amazon

SiriusXM READY

pandora

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

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KMR-D382BT

CD-Receiver
with Bluetooth & Conformal Coating



KMR-M332BT

Digital Media Receiver
with Bluetooth & Conformal Coating



PKG-MR382BT

Receiver Package + 6-1/2" Marine Speaker
(KMR-D382BT + KFC-1633MRW)

- Water-Resistant PP Cone
- 2-way Speaker

PEAK POWER	100W
RMS POWER	20W

PKG-MR3321BT

Receiver Package + 6-1/2" Marine Speaker
(KMR-M332BT + KFC-1613MRW)

- Water-Resistant PP Cone
- 2-way Speaker

PEAK POWER	100W
RMS POWER	30W

MARINE/
MOTORSPORTS
RECEIVER
ACCESSORIES



KCA-RC55MR

Wired Marine Remote Control
with Display
CA-Y107MR

Marine Remote Controller
Branch Cable



KCA-RC35MR

Wired Marine Remote Control

CA-EX7MR/3MR

Marine Remote Controller
Extension Cable 7m / 3m



KAC-M8005

Class D 5 Channel Marine Power Amplifier

- Conformal Coating*
- Variable High & Low-Pass Filter
- Bass Boost
- Speaker Level Input
- Signal Sensing Turn-on
- (W)9" x (H)2-3/16" x (D)7-3/8"

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



KAC-M1814

Compact 4 Channel Digital Amplifier

- Conformal Coating*
- Speaker Level Input
- Signal Sensing Turn-on
- Bridgeable
- Independent A/B Level Adjustment
- (W)5-11/16" x (H)1-3/4" x (D)3-7/8"

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

Your EVERYWHERE Audio Experience All-weather Amplifiers



IPX7/IPX6/IP6X certified. The amplifier can be submerged up to 3.3 feet in water for 30 minutes, and can resist high-pressure, heavy sprays of water.



KAC-M5024BT

Compact Bluetooth® 4 Channel Digital Amplifier

- IP67/IP66 Water & Dust Proof
- Selectable 7 EQ Presets
- Wired Remote Control Included
- (W)7-13/16" x (H)1-15/16" x (D)4-1/8"

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



Qualcomm aptX



ASTM B117 salt spray (or salt fog) corrosion testing ensures the amplifier will not corrode or fail in saltwater and other harsh environments.



Thick 1/4" die-cast frame suppresses vibration.



KAC-M5001

Compact Mono Digital Amplifier

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

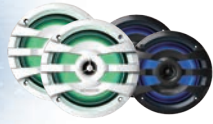


KAC-M5014

Compact 4 Channel Digital Amplifier

- IP67/IP66 Water & Dust Proof
- Speaker Level Input
- Signal Sensing Turn-on
- (W)7-13/16" x (H)1-15/16" x (D)4-1/8"

*Wired Level Control only included for KAC-M5001.



- KFC-1673MRWL
- KFC-1673MRBL

KFC-1673MRWL/BL

6-1/2" 2-way 2 Speaker with Illumination

- Water-Resistant PP Cone
- Variable Color/Pattern Illumination
- RF Remote Control Included



- KFC-2053MRW
- KFC-2053MRB

KFC-2053MRW/MRB

8" 2-way 2 Speaker

- Water-Resistant PP Cone



- KFC-1653MRW
- KFC-1653MRB

KFC-1653MRW/MRB

6-1/2" 2-way 2 Speaker

- Water-Resistant PP Cone

PEAK POWER	100W
RMS POWER	50W

6-1/2" 2-way 2 Speaker

- Water-Resistant PP Cone

• UV Resistant Grille



- KFC-1613MRW
- KFC-1613MRB



KAC-M3004

Compact 4 Channel Digital Amplifier

- Conformal Coating*
- Variable High & Low-Pass Filter
- Speaker Level Input
- Signal Sensing Turn-on
- (W)6-1/2" x (H)1-3/4" x (D)3-7/8"

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



KAC-M3001

Compact Mono Digital Amplifier

- Conformal Coating*
- Variable Low-Pass Filter
- Speaker Level Input
- Signal Sensing Turn-on
- (W)5-11/16" x (H)1-3/4" x (D)3-7/8"

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

* Conformal Coating: Do not install the unit in a spot exposed to direct sunlight or excessive heat or humidity. Also avoid places with too much dust or the possibility of water splashing.



KAC-9106D

Class D Mono Power Amplifier

- Variable Low-Pass Filter
- Infrasonic Filter 20Hz-50Hz, -24dB/oct
- Bass Boost : 0dB to +18dB (40Hz)
- Speaker Level Input
- Signal Sensing Turn-on
- (W)13-3/16" x (H)2-3/16" x (D)7-9/16"

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

KAC-D8105

Class D 5 Channel Power Amplifier

- Variable High & Low-Pass Filter
- Bass Boost : 0dB to +18dB (40Hz)
- Speaker Level Input
- Signal Sensing Turn-on
- (W)9" x (H)2-3/16" x (D)7-3/8"

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

KAC-D5101

Class D Mono Power Amplifier

- Variable Low-Pass Filter
- Bass Boost : 0dB to +18dB (40Hz)
- Speaker Level Input
- Signal Sensing Turn-on
- (W)6-11/16" x (H)2-3/16" x (D)7-3/8"

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

KAC-D3104

Class D 4 Channel Power Amplifier

- Variable High & Low-Pass Filter
- Bass Boost : 0dB to +18dB (40Hz) Bch
- Speaker Level Input
- Signal Sensing Turn-on
- (W)6-11/16" x (H)2-3/16" x (D)7-3/8"

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

KSC-PSW7EQ

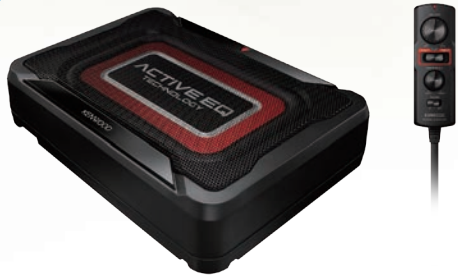
8-1/4 x 5-1/2" Compact Powered Subwoofer

- Wired Remote Controller with 3EQ Mode Switch
- (W) 11" x (H) 2-3/4" x (D) 7-7/8"

MAX POWER
160W



Compact Design



KSC-PSW8

8" Compact Powered Subwoofer

- Wired remote controller
- (W)13-3/4" x (H)2-15/16" x (D)9-7/16"

MAX POWER	RMS POWER
250W	150W

PA-W801B

8" Powered Subwoofer in Ported Enclosure

- Down-Firing Enclosure
- Strong Magnetic Circuit
- Wired Level Control Included
- (W)17-11/16" x (H)11-13/16" x (D) 5-7/8"

MAX POWER	RMS POWER
400W	200W

P-W804B

8" Oversized Subwoofer in Ported Enclosure

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

PEAK POWER	RMS POWER
900W	300W



CA-121G/CA-101G

Steel Mesh Grille

- CA-121G for KFC-W3041
- CA-101G for KFC-W2541

X-motif Cone

Controls resonance frequency and cuts unnecessary frequency, delivering powerful and solid bass response.

Thermal Management

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

Enhanced Down-Firing Structural Support

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

Slant Back Design

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



KFC-W3041

12" Subwoofer

- PP X-motif Cone with Diamond Array Pattern
- Impedance 4Ω
- Frequency Response 29Hz - 300Hz
- Mounting Depth 5-3/8"

PEAK POWER	RMS POWER
2000W	300W



KFC-W2541

10" Subwoofer

- PP X-motif Cone with Diamond Array Pattern
- Impedance 4Ω
- Frequency Response 33Hz - 300Hz
- Mounting Depth 4-7/8"

PEAK POWER	RMS POWER
1300W	300W



P-W3021D

Dual 12" Preloaded Subwoofer Enclosure

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

PEAK POWER	RMS POWER
2000W	600W



P-W3041S

12" Preloaded Subwoofer Enclosure

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

PEAK POWER	RMS POWER
2000W	300W

KFC-P710PS

6-1/2" Component Speaker

- Frequency Response 63Hz - 24kHz
- Mounting Depth 2-3/16"

PEAK POWER	RMS POWER
280W	80W

KFC-P510PS

5-1/4" Component Speaker

- Frequency Response 63Hz - 24kHz
- Mounting Depth 2-3/8"

PEAK POWER	RMS POWER
240W	45W

Performance series speakers with higher power handling, better sound quality, ideal replacement / upgrade for factory speakers.



- KFC-6986PS



- KFC-D691

KFC-1796PS

6-3/4" Round 2-way 2 Speaker

- Sound Field Enhancer
- Acoustic Sound Harmonizer
- Frequency Response 72Hz-24kHz
- Mounting Depth 1-7/8"

PEAK POWER	RMS POWER
330W	100W

KFC-1396PS/D131

5-1/4" Round 2-way 2 Speaker

- Sound Field Enhancer
- Acoustic Sound Harmonizer
- Frequency Response 80Hz -25kHz
- Mounting Depth 1-13/16"

PEAK POWER	RMS POWER
320W	75W



KFC-1666S

6-1/2" Round 2-way 2 Speaker

- Sound Field Enhancer
- Frequency Response 40Hz - 22kHz
- Mounting Depth 1-11/16"

PEAK POWER	RMS POWER
300W	30W

KFC-1366S

5-1/4" Round 2-way 2 Speaker

- Sound Field Enhancer
- Frequency Response 45Hz - 22kHz
- Mounting Depth 1-3/4"

PEAK POWER	RMS POWER
260W	30W

KFC-1066S

4" Round 2-way 2 Speaker

- Sound Field Enhancer
- Frequency Response 50Hz - 22kHz
- Mounting Depth 1-11/16"

PEAK POWER	RMS POWER
220W	21W



KFC-835C

3-1/2" Custom Fit Speaker

- Frequency Response 96Hz - 20kHz
- Mounting Depth 1-1/2"

PEAK POWER	RMS POWER
40W	10W



KFC-4675C

4x6" Custom Fit Speaker

- Frequency Response 50Hz - 25kHz
- Mounting Depth 1-5/8"

PEAK POWER	RMS POWER
60W	20W



KFC-415C

4x10" Custom Fit Speaker

- Frequency Response 50Hz - 25kHz
- Mounting Depth 2-7/16"

PEAK POWER	RMS POWER
160W	40W



KFC-ST01

13/16" Component Tweeter

- Frequency Response 5kHz - 25kHz

PEAK POWER	RMS POWER
160W	40W



KFC-C1656S

6-1/2" Round Dual Cone Speaker

- Frequency Response 40Hz - 18kHz
- Mounting Depth 1-11/16"

PEAK POWER	RMS POWER
300W	30W

KFC-C1356S

5-1/4" Round Dual Cone Speaker

- Frequency Response 45Hz - 18kHz
- Mounting Depth 1-11/16"

PEAK POWER	RMS POWER
260W	30W

KFC-C1056S

4" Round Dual Cone Speaker

- Frequency Response 50Hz - 18kHz
- Mounting Depth 1-11/16"

PEAK POWER	RMS POWER
220W	21W



KFC-6966S

6x9" Oval Custom Fit 3-Way 3 Speaker

- Sound Field Enhancer
- Frequency Response 35Hz - 20kHz
- Mounting Depth 3"

PEAK POWER	RMS POWER
400W	45W

KFC-C6866S

6x8" Oval Custom Fit 2-Way 2 Speaker

- Frequency Response 40Hz - 22kHz
- Mounting Depth 2-3/8"

PEAK POWER	RMS POWER
250W	30W

Custom fit speakers and tweeters are designed for specific and unique vehicle applications