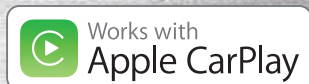


KENWOOD



The All in One.

A New Benchmark for Mobile Infotainment Systems.



Advanced Smartphone Integration



Built-in Air Mirroring



High-Resolution Audio



Works with Simplified ADAS

Premium Mobile Entertainment Systems
2017

The All in One.

9 Series

A New Benchmark for Mobile Infotainment Systems.

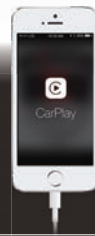


DDX9017S 

Built-in Wi-Fi®,
7inch WVGA Capacitive Touch Screen AV Receiver

The most advanced Kenwood design ever.

The new DDX9 series is powered by Cortex A9 and dual core processors. The high performance architecture is designed to provide the exciting experience of Apple CarPlay, Android Auto and Air Mirroring without any stress.



Apple CarPlay™ via USB Connection

CarPlay takes the things you want to do with your iPhone while driving and puts them right on a DDX9 series display. 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/>



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/>



Built-in "Air Mirroring" over Wi-Fi®

Air Mirroring is a groundbreaking solution for seamlessly displaying your Android or iPhone apps on a DDX9 series screen without cables or a network connection. 2-way communication (touch control) can be supported for selected Android Smartphones.



DDX917WS  **200mm Wide Panel**

Built-in Wi-Fi®,
7inch WVGA Capacitive Touch Screen AV Receiver



Bluetooth® v3.0
Dual phone hands-free ready.
Hands-Free Profile 1.6 for natural sound.
AAC for iPhone® A2DP
High quality BT music streaming for iPhone via advanced audio coding technology.



Dual USB
Supports FAT 16 / 32 and NTFS.
Video : MKV / MPEG1,2,4 / H.264 / WMV
USB Video Output to Rear Monitor.
Audio : FLAC / DSD / AAC / WAV / MP3 / WMA
Max 1.5A Quick Charge
For selected Android Smartphones.

Works with Simplified ADAS, DRV-N520.

You can operate the DRV-N520 via the DDX9 and DNX9 screen. If a collision occurs, the Incident Detection G-sensor will automatically save the footage of the incident. The integrated camera also allows for forward collision warning and lane departure warning.



DRV-N520

A dash-camera with Simplified ADAS, Advanced Driver Assistance System. Camera Dimensions: W:79mm x H:21.5mm x D:48mm. Angle of field: Horizontal: 117° Vertical: 63°



*ADAS function uses the image processing technology commonly used in a digital camera, and its operating accuracy is realized only within the limits of the technology. It may not work as intended in some situations.

An Outstanding Audio Experience with KFC-XS1703 High-Resolution Audio Speakers.

Truly enjoy high-resolution sound with KFC-XS1703 - it feels like the artist is performing right in front of you.

17cm Component Speakers KFC-XS1703 specs.	
Peak Power	180W
Rated Power	45W
Frequency Response	25Hz - 48kHz(-10dB)
Impedance	4ohms



Advanced 7inch Capacitive Display
Bright & Hi-Contrast Screen.

Dual Camera Inputs
Includes Rear Camera Guideline.

Direct OEM Steering Remote See page 11



High-Resolution Audio
Can play 192kHz / 24bit audio files, also up-converts all AV sources including radio to 192kHz / 32bit and reproduces high resolution sound.
13-Band EQ and Digital Time Alignment.
High Voltage 5.0V / 3-Preouts.
3Way X'over Mode for advanced sound tuning.

The Ultimate GPS

9 Series

Powered by **Garmin**, the most reliable 12V Nav-solution.

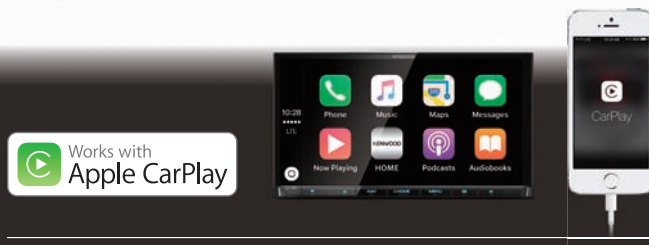
Offering a variety of display options like "Junction View with Lane Assist", "3D Building Map", "Intelligent Parking Assist" and "Traffic Information" to assist safer driving.
*These functions may not be available in certain markets / countries.



DNX9170S 

Built-in Wi-Fi®,
7inch WVGA Capacitive Touch Screen AV Navigation

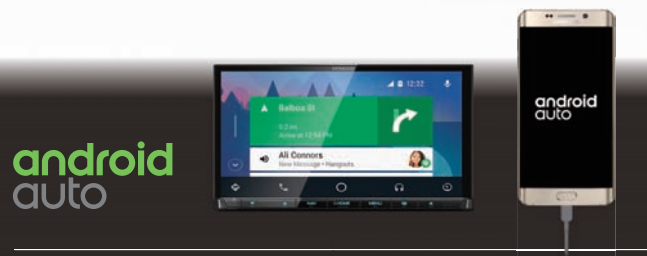
Advanced full-feature package with built-in Navigation System.



Apple CarPlay™ via USB Connection

CarPlay takes the things you want to do with your iPhone while driving and puts them right on the DNX9170S display. 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/>



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/>



Built-in "Air Mirroring" over Wi-Fi®

Air Mirroring is a groundbreaking solution for seamlessly displaying your Android or iPhone apps on the DNX9170S screen without cables or a network connection. 2-way communication (touch control) can be supported for selected Android Smartphones.



Lane departure warning Forward collision warning 3 Mega Recording with HDR.



DRV-N520 A dash-camera with Simplified ADAS.
Camera Dimensions W:79mm x H:21.5mm x D:48mm

Works with Simplified ADAS, DRV-N520.

You can operate the DRV-N520 via the DDX9 and DNX9 screen. If a collision occurs, the Incident Detection G-sensor will automatically save the footage of the incident. The integrated camera also allows for forward collision warning and lane departure warning.

*ADAS function uses the image processing technology commonly used in a digital camera, and its operating accuracy is realized only within the limits of the technology. It may not work as intended in some situations.



High-Resolution Audio

Can play 192kHz / 24bit audio files, also up-converts all AV sources including radio to 192kHz / 32bit and reproduces high resolution sound. 13-Band EQ and Digital Time Alignment. High Voltage 5.0V / 3-Preouts. 3 Way X'over Mode for advanced sound tuning.



Advanced 7inch Capacitive Display

Bright & Hi-Contrast Screen
Also equipped with a convenient "Reverse-Tilt" (10.2 degree) Display Mechanism.



Dual Camera Inputs

Includes Rear Camera Guideline.



Direct OEM Steering Remote

See page 11



Bluetooth® v3.0

Dual phone hands-free ready.
Hands-Free Profile 1.6 for natural sound.

AAC for iPhone® A2DP

High quality BT music streaming for iPhone via advanced audio coding technology.



Dual USB

Supports FAT 16 / 32 and NTFS.
Video : MKV / MPEG1,2,4 / H.264 / WMV
USB Video Output to Rear Monitor.
Audio : FLAC / DSD / AAC / WAV / MP3 / WMA

Max 1.5A Quick Charge

For selected Android Smartphones.



DNX4150BT

6.2inch WVGA Touch Screen AV Navigation

Key Features.

GARMIN Built-in Garmin

USB
Max 1A Charge.

HDMI HDMI® Interface
Ready for "Air Mirroring"

13-Band EQ
Digital Time Alignment
High Voltage 5.0V / 3-Preouts.

Bluetooth® v3.0
Dual phone hands-free ready.
Hands-Free Profile 1.6 for natural sound.

AAC for iPhone® A2DP
High quality BT music streaming for iPhone via advanced audio coding technology.

Peripheral Interfaces
Rear Camera Input,
includes Rear Camera Guideline
AV Input x1 and Output x1
Direct OEM Steering Remote

Air Mirroring

Mirror your favorite Nav-Apps wirelessly.
Air Mirroring - It's a groundbreaking solution.



DDX7017BT

HDMI® Input,
7inch WVGA Capacitive Touch Screen AV Receiver

DDX7 series key features.



KCA-WL100



Ready for "Air Mirroring"

Air Mirroring is a groundbreaking solution for seamlessly displaying your Android or iPhone apps on a DDX7 series screen without cables. Kenwood recommends the KCA-WL100, a genuine accessory for a better experience. By using the KCA-WL100, you can switch Android or iPhone mirroring mode via the DDX7 touch screen.

Bluetooth® v3.0

Dual phone hands-free ready.
Hands-Free Profile 1.6 for natural sound.

AAC for iPhone® A2DP

High quality BT music streaming for iPhone via advanced audio coding technology.

Kenwood Music Mix

The DDX7 series is designed to stream songs among paired 5-Smartphones, seamlessly. You do not have to switch between the paired phones via the DDX screen, you just start to play a song on your phone, and then the DDX7 series recognizes it and switches the smartphone automatically. It's quite intuitive.



DDX717WBT

HDMI® Input,
7inch WVGA Capacitive Touch Screen AV Receiver



Kenwood Remote App via Bluetooth®

You can change AV sources or adjust audio settings like "13-Band EQ" or "Digital Time Alignment" from your iPhone or Android. Your friends or kids can also operate the DDX from the rear seats. The "Kenwood Remote" App is available for both iOS and Android.

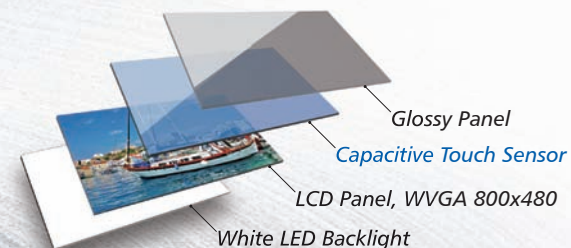


USB

Supports FAT 16 / 32
Video : DivX / MPEG 1, 2 / JPEG
USB Video Output to Rear Monitor.
Audio : FLAC / AAC / WAV / MP3 / WMA

Max 1.5A Quick Charge

For selected Android Smartphones.



7inch Capacitive Display, Bright & Hi-contrast Screen

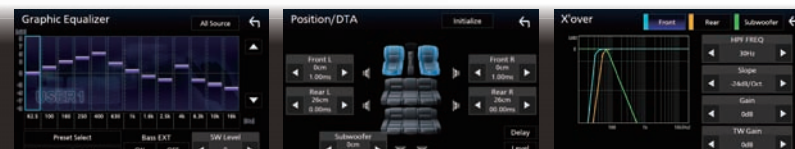
DDX7 series is equipped with a 7inch "Capacitive" display which is brighter and also higher contrast than existing "Resistive" display models.



Spotify on Kenwood 2-Way Communication

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

*For service availability in your country, check www.spotify.com



13-Band EQ / Digital Time Alignment for Precise Setting

4.0V / 3-Preouts with high / low pass filters.
3Way X'over Mode for advanced sound system building.



Dual Camera Inputs

Includes Rear Camera
Guideline.



Direct OEM Steering Remote

See page 11



Delights Your Car-Life.

The most powerful & useful entry-class Kenwood DDX ever.

DDX417BT

6.2inch WVGA Clear-coated Resistive Touch Screen AV Receiver

DDX417BT key features.



Bluetooth® v3.0

Dual phone hands-free ready.
Hands-Free Profile 1.6 for natural sound.

AAC for iPhone® A2DP

High quality BT music streaming for iPhone via advanced audio coding technology.



Kenwood Music Mix

The DDX417BT is designed to stream songs among paired 5-Smartphones, seamlessly. You do not have to switch between the paired phones via the DDX screen, you just start to play a song on your phone, and then the DDX417BT recognizes it and switches the smartphone automatically. It's quite intuitive.



Kenwood Remote App via Bluetooth®

You can change AV sources or adjust audio settings like "13-Band EQ" or "Digital Time Alignment" from your iPhone or Android. Your friends or kids can also operate the DDX from the rear seats. The "Kenwood Remote" App is available for both iOS and Android.



USB

Supports FAT 16 / 32
Video : DivX / MPEG 1, 2 / JPEG
USB Video Output to Rear Monitor.
Audio : FLAC / AAC / WAV / MP3 / WMA
Max 1.5A Quick Charge
For selected Android Smartphones.



Spotify on Kenwood 2-Way Communication

Ability to control content from the Spotify App on iPhone and Android devices as a dedicated source on the receivers. Listeners can play and skip tracks, browse playlists, albums and radio stations via the Kenwood touch screen. Spotify works over Bluetooth for Android devices and Bluetooth or USB cable for the iPhone. For service availability in your country, check www.spotify.com



13-Band EQ and Digital Time Alignment

4.0V / 3-Preouts with high / low pass filters.



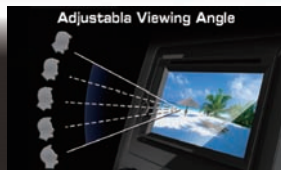
Dual Camera Inputs

Includes Rear Camera Guideline.



Direct OEM Steering Remote

See page 11



6.2inch Clear-coated Resistive Display

The DDX417BT is equipped a clear-coated display which improves the image contrast. You can adjust the viewing angle manually based on the installation position or based on your preferences.

Continuing Models



Built-in Bluetooth®



DDX616WBT

7inch WVGA Resistive Touch Screen
AV Receiver

200mm Wide Panel



DDX6016BT

7inch WVGA Resistive Touch Screen
AV Receiver



DDX316

6.2inch WVGA Resistive Touch Screen
AV Receiver

The Common Features.



Bluetooth® v3.0

DDX616WBT and DDX6016BT only
Dual phone hands-free ready.
Hands-Free Profile 1.6 for natural sound.
AAC for iPhone® A2DP
High quality BT music streaming for iPhone via advanced audio coding technology.



USB

Supports FAT 16 / 32
Video : DivX / MPEG 1, 2 / JPEG
USB Video Output to Rear Monitor
Audio : AAC / WAV / MP3 / WMA



13-Band EQ / Digital Time Alignment

High Voltage 4.0V / 3-Preouts.

7 / 6.2inch WVGA Display

800x480 pixels.
LED Backlighting.



Dual Camera Inputs

Includes Rear Camera Guideline.



Direct OEM Steering Remote

See page 11



Max 1.5A Quick Charge

For selected Android Smartphones.

Comparison.

Multimedia Lineup Step-up Feature Comparison



DDX917WS



DDX717WBT



DDX616WBT



model		DDX9017S DDX917WS	DNX9170S	DNX4150BT	DDX7017BT DDX717WBT	DDX417BT	DDX6016BT DDX616WBT	DDX316
Display	Size (Inch)	7.0" WVGA	7.0" WVGA	6.2" WVGA	7.0" WVGA	6.2" WVGA	7.0" WVGA	6.2" WVGA
	Touch Screen Type	Capacitive	Capacitive	Resistive	Capacitive	Clear Resistive	Resistive	Resistive
Built-in Navigation		—	Yes	Yes	—	—	—	—
Smartphone Integration	Built-in Air Mirroring	Yes	Yes	—	—	—	—	—
	Ready for Air Mirroring	—	—	Yes (HDMI)	Yes (HDMI)	—	—	—
	Apple CarPlay	Yes	Yes	—	—	—	—	—
	Android Auto	Yes	Yes	—	—	—	—	—
	Spotify	Yes	Yes	Yes	Yes	Yes	—	—
Built-in Bluetooth® v3.0	Kenwood Remote App	—	—	—	Yes	Yes	—	—
	Dual Phone Hands-Free Ready	Yes	Yes	Yes	Yes	Yes	Yes	—
	Music Streaming	Yes	Yes	Yes	Yes x5-devices	Yes x5-devices	Yes	—
USB	AAC for iPhone	Yes	Yes	Yes	Yes	Yes	Yes	—
	Video Format	MKV / MPEG4 / H.264 / WMV / MPEG 1, 2	MKV / MPEG4 / H.264 / WMV / MPEG 1, 2	MKV / MPEG4 / H.264 / WMV / MPEG 1, 2 / JPEG	DivX / MPEG 1, 2 / JPEG	DivX / MPEG 1, 2 / JPEG	DivX / MPEG 1, 2 / JPEG	DivX / MPEG 1, 2 / JPEG
	Video Output to Rear Monitor	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Audio Format	FLAC / DSD / AAC / MP3 / WMA / WAV	FLAC / DSD / AAC / MP3 / WMA / WAV	FLAC / AAC / MP3 / WMA / WAV	FLAC / AAC / MP3 / WMA / WAV	FLAC / AAC / MP3 / WMA / WAV	AAC / MP3 / WMA / WAV	AAC / MP3 / WMA / WAV
DVD / CD Playback	Max 1.5A Quick Charge	Yes, for Selected Android	Yes, for Selected Android	Max 1A	Yes, for Selected Android	Yes, for Selected Android	Yes, for Selected Android	Yes, for Selected Android
	Video Format	MKV / MPEG4 / H.264 / MPEG 1, 2	MKV / MPEG4 / H.264 / MPEG 1, 2	MKV / MPEG4 / H.264 / WMV / MPEG 1, 2 / JPEG	DivX / MPEG 1, 2 / JPEG	DivX / MPEG 1, 2 / JPEG	DivX / MPEG 1, 2 / JPEG	DivX / MPEG 1, 2 / JPEG
	Video Output to Rear Monitor	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Radio	Audio Format	FLAC / AAC / MP3 / WMA / WAV	FLAC / AAC / MP3 / WMA / WAV	AAC / MP3 / WMA	AAC / MP3 / WMA / WAV	AAC / MP3 / WMA / WAV	AAC / MP3 / WMA / WAV	AAC / MP3 / WMA / WAV
	FM / RDS / AM	FM / RDS / AM	FM / RDS / AM	FM / RDS / AM	FM / RDS / AM	FM / RDS / AM	FM / RDS / AM	FM / RDS / AM
Audio Section	13-Band EQ	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Digital Time Alignment	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	3-Way X'over Mode	Yes	Yes	Yes	Yes	—	—	—
	Audio Preout	5.0V / 3-Preouts	5.0V / 3-Preouts	5.0V / 3-Preouts	4.0V / 3-Preouts	4.0V / 3-Preouts	4.0V / 3 Preouts	4.0V / 3-Preouts
Expandability, etc	Dual Camera Inputs	Yes	Yes	Rear Camera Input Only	Yes	Yes	Yes	Yes
	Rear Camera Guideline	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	RGB 3rd Party Nav-Interface	Yes	—	—	Yes	Yes	Yes	Yes
	AV Input / AV Output	1 / 1	1 / 1	1 / 1	1 / 1	1 / 1	1 / 1	1 / 1
	Direct OEM Steering Remote	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Remote Controller	Yes	Yes	Yes	Yes	Yes	Yes	Yes

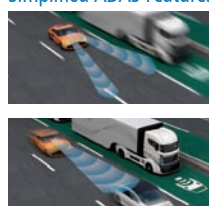
*Support limited functions

Camera Solutions

Kenwood Drive Assist Camera / Sensor Technologies.

DRV-N520 A dash-camera with simplified ADAS (Advanced Driver Assistance System).
 Camera Dimensions W:79mm x H:21.5mm x D:48mm
 Angle of field: Horizontal: 117° Vertical: 63°
 Weight : 77g (Camera Only)

Simplified ADAS Features

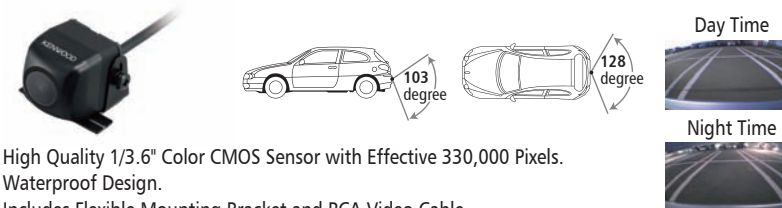


Forward Collision Warning
 Sensors detect the distance between your car and the vehicle ahead of you, and if a safe distance is not maintained a warning will sound.

Lane Departure Warning
 Detects the lane your vehicle is in and alerts you with a warning sound when the vehicle drifts from the current lane. Lane Departure works at speeds of 60km/hr and greater.

G-sensor & Built-in GPS
 The DVR-N520 is equipped with a G-Sensor designed to detect a collision, and GPS that records speed and latitude/longitude information.

CMOS-230 Rear View Camera
 Camera Dimensions W:23.4mm x H:23.4mm x D:23.9mm
 Weight : 21g (Camera Only)



High Quality 1/3.6" Color CMOS Sensor with Effective 330,000 Pixels.
 Waterproof Design.
 Includes Flexible Mounting Bracket and RCA Video Cable.
 Can be used as a front camera with Kenwood 2017 models with dual camera inputs.



Works with 2017 DDX9 / DNX9 series (includes 4.0m cable)
 You can see the camera image and operate the DRV-N520 from your Kenwood AV receiver's screen. 3 Megapixels (2304 x 1296) recording with HDR.

*ADAS function uses the image processing technology commonly used in a digital camera, and its operating accuracy is realized only within the limits of the technology. It may not work as intended in various situations.

Convenient.

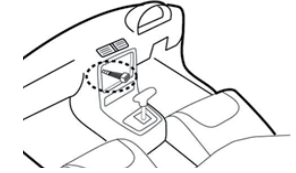
Direct OEM Steering Remote Function which works with most Japanese and Korean vehicles.

TOYOTA (20P)	TOYOTA (28P)	TOYOTA (26P)	TOYOTA (10P+6P)	HONDA (20P-B)	HONDA (20P-A)
Input 1 : Green Input 2 : Purple ST REMOTE GND : Gray	Input 1 : Green Input 2 : Purple ST REMOTE GND : Gray	Input 1 : Green Input 2 : Purple ST REMOTE GND : Gray	Input 1 : Green Input 2 : Purple ST REMOTE GND : Gray	Input 1 : Green Input 2 : NC ST REMOTE GND : Gray	Input 1 : Green Input 2 : NC ST REMOTE GND : Gray
HONDA (24P)	NISSAN (16P-A)	NISSAN (20P)	NISSAN (16P-B)	MITSUBISHI (20P)	MAZDA (24P)
Input 1 : Green Input 2 : NC ST REMOTE GND : Gray	Input 1 : Green Input 2 : Purple ST REMOTE GND : Gray	Input 1 : Green Input 2 : Purple ST REMOTE GND : Gray	Input 1 : Green Input 2 : Purple ST REMOTE GND : Gray	Input 1 : Green Input 2 : NC ST REMOTE GND : Gray	Input 1 : Green Input 2 : NC ST REMOTE GND : Gray
SUBARU (20P)	SUBARU (8P)	SUZUKI (20P)	ISUZU (16P)	HYUNDAI / KIA (24P-A)	HYUNDAI / KIA (24P-B)
Input 1 : Green Input 2 : NC ST REMOTE GND : Gray	Input 1 : Green Input 2 : NC ST REMOTE GND : Gray	Input 1 : Green Input 2 : NC ST REMOTE GND : Gray	Input 1 : Green Input 2 : NC ST REMOTE GND : Gray	Input 1 : Green Input 2 : NC ST REMOTE GND : Gray	Input 1 : Green Input 2 : NC ST REMOTE GND : Gray

The information for each vehicle above was investigated by JVCKENWOOD Asia Headquarters, and may not cover all of the connector types. Please contact your local Kenwood Electronics dealers for details.

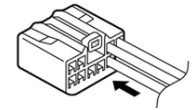
*Location of Steering Remote Connector

If the vehicle is equipped with an OEM steering remote controller, the steering remote connector is commonly located in the console.

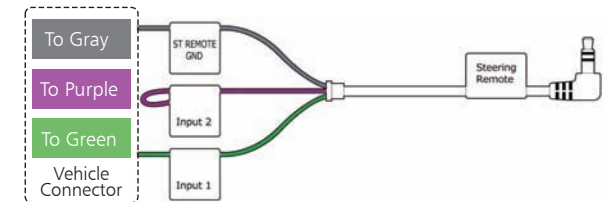


*How to view Steering Remote Connector

All steering wheel remote controls to the left are vehicle side connectors and drawn from the side. (view indicated by arrow)



*Steering Remote Cable (included in the unit)



- 1) Look for a steering remote connector that is the same shape as in the image to the left in the console.
- 2) Connect "Input 1", "Input 2" and "ST REMOTE GND" to the pins shown in matching colors on the above list of connectors.

Mirroring Solutions.

A New Degree of Smartphone Connectivity.

KCA-WL100 HDMI™ / Wi-Fi® Dongle
Kenwood Genuine Accessory for "Air Mirroring"



Air Mirroring is a groundbreaking solution for seamlessly displaying your Android or iPhone apps on Kenwood AV Receivers equipped with an HDMI interface.

FW Updates.

Car Electronics Support Information

Please check the below site.

<http://www.kenwood.com/cs/ce/>



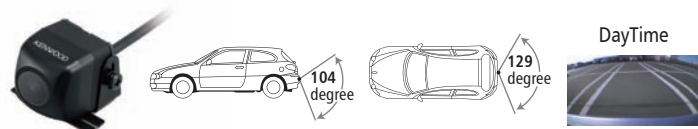
Search for the model

Enter the model name:

Select the first several letters of the model name:

CMOS-130 Rear View Camera

Camera Dimensions W:23.4mm x H:23.4mm x D:23.9mm
Weight : 21g (Camera Only)



1/4" Color CMOS Sensor with Effective 380,000 Pixels.
Waterproof Design.

Includes Flexible Mounting Bracket.

Can be used as a front camera with Kenwood 2017 models with dual camera inputs.

Pure Performance

The New Performance Series.

Re-designed Completely.

45mm large toroidal transformer, Secondary Capacitor 9900uF and Primary Capacitor 6600uF ensure ultra-solid performance.

70W x 4 ch Pure Performance Amplifier with Cooling Fan

KAC-PS704EX

Max **1000W**

Rated Power at 4ohms **70W x 4 ch**



One-side Terminals for Easier Installation.
Speaker-level Input with Signal Sensing Turn-On.



Specifications	KAC-PS704EX	KAC-PS702EX	KAC-PS917D	KAC-8106D	KAC-HQR9500
Rated Power at 4ohms *RMS Continuous Power	70W x 4 ch / 200W x 2 ch at Bridged 4 ch Amplifier	70W x 2 ch 2ch Amplifier	500W ClassD Mono Amplifier	300W ClassD Mono Amplifier	40W x 4 ch / 300W 5ch Amplifier
Maximum Power	1000W	500W	2000W	1000W	1200W
Filters	High / Low Pass Filters	Low Pass Filters	Low Pass Filters	Low Pass Filters	High / Low Pass Filters
Dimensions (mm)	335(W) x 204(D) x 56(H)	230(W) x 167(D) x 56(H)	335(W) x 192(D) x 56(H)	240(W) x 192(D) x 56(H)	324(W) x 187(D) x 55(H)

Perfect Balance Component.

Audiophile grade
Network Box.



170mm Woofer & 25mm Tweeter Component Speaker

KFC-PS170C

Peak **400W**

Rated Power at 4ohms **80W**

170mm Wide
Etched PP Cone.
Swivel Type
25mm Soft-dome Tweeter.



2000W Super Bass.



12inch / 30cm Subwoofer

KFC-PS3016W

Peak **2000W**

Rated Power at 4ohms **400W**



Specifications	KFC-PS170C	KFC-PS6995 / PS6985 / PS6975	KFC-PS1695 / PS1095	KFC-PS3016W / PS2516W
Rated Power at 4ohms <small>*RMS Continuous Power</small>	80W Component Speaker	125W / 115W / 105W 5Way / 4Way / 3Way Speaker	75W / 40W 3Way Speakers	400W / 300W 30cm / 25cm Subwoofer
Peak Power	400 W	650W / 600W / 550W	320W / 220W	2000W / 1300W
Frequency Response	63Hz - 23kHz	60Hz-20kHz / 63Hz-20kHz / 63Hz-20kHz	75Hz / 110Hz - 20kHz	32Hz - 300Hz / 32Hz - 300Hz
Mounting Depth	88mm	78mm / 78mm / 78mm	46.5mm / 43mm	131.6mm / 116.3mm

The X

Designed for eXcellence
Coaxial Speakers.

25mm
Soft-dome Tweeter.

170mm
Etched PP Woofer Cone.

17cm High Quality Coaxial Speaker

KFC-X174

Peak **240W**

Rated Power at 4ohms **80W**

The X speakers deliver solid performance, superior linearity and great bass response. Upgrade to X speakers and experience the perfect balance of performance and control.

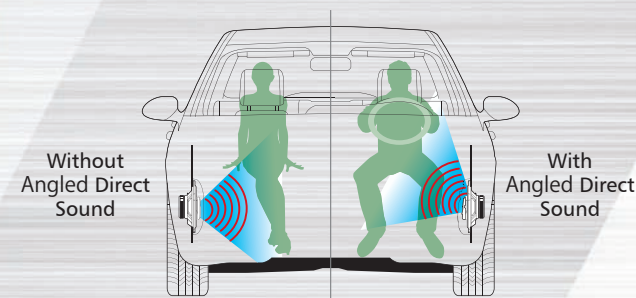


Specifications	KFC-X174	KFC-X694
Rated Power at 4ohms <small>*RMS Continuous Power</small>	80W Component Speaker	130W 6 x 9inch 2Way Speaker
Peak Power	240W	300W
Frequency Response	69Hz - 21kHz	51Hz - 20kHz
Mounting Depth	56mm	85mm

The M Series.

5-degrees Angled Speaker
Panel.

Control The Sound Direction.



The E Series.

Shallow design.



Specifications	KFC-E715P
Rated Power at 4ohms <small>*RMS Continuous Power</small>	30W Component Speaker
Peak Power	300W
Frequency Response	30Hz - 22kHz
Mounting Depth	44mm



Specifications	KFC-M6934A	KFC-M1634A	KFC-M614P	KFC-MW3000
Rated Power at 4ohms *RMS Continuous Power	80W 3Way Speaker	60W 3Way Speaker	65W Component Speaker	300W 30cm Subwoofer
Peak Power	360W	270W	300W	1200W
Frequency Response	63Hz - 20kHz	90Hz - 21kHz	65Hz - 22kHz	36Hz - 300kHz
Mounting Depth	78mm	45.5mm	45.5mm	147mm



KFC-E6965	KFC-E1665 / E1065	KFC-E1655 / E1055	KFC-ST01
45W 3Way Speaker	30W / 21W 2Way Speaker	30W / 21W Dual Cone Speaker	40W 25mm Tweeter
400W	300W / 210W	300W / 210W	160W
30Hz - 22kHz	35Hz / 45Hz - 22kHz	35Hz / 45Hz - 20kHz	5Hz - 25kHz
76mm	43mm / 43mm	43mm	-

ActiveSub Solution.



Specifications	KSC-SW11
Rated Power *RMS Continuous Power	Active Subwoofer
Peak Power	Max 150W
Size	280(W) x70(H) x190(D) Includes wired controller.

Bluetooth Power

Advanced Solution with High Quality Sound.



KDC-BT610U

Built-in Bluetooth®, USB / CD Receiver



Kenwood Remote App via Bluetooth®

You can change sources or adjust audio settings like "13-Band EQ" or "Digital Time Alignment" from your iPhone or Android Smartphone. The "Kenwood Remote" App is available for both iOS and Android.



Kenwood Music Mix

2017 Bluetooth models are designed to stream songs among paired 5-Smartphones, seamlessly. You just start to play a song on your phone, and then the Kenwood audio receiver recognizes it and switches the smartphone automatically. It's quite intuitive.



KDC-BT610U and KMM-BT303 Common Features



Bluetooth® v3.0

Dual phone hands-free ready.
Hands-Free Profile 1.6 for natural sound.

AAC for iPhone® A2DP

High quality BT music streaming for iPhone via advanced audio coding technology.



Front USB

Android and iPhone Music Playback.
Supports FLAC / AAC / WAV / MP3 / WMA.

Max 1.5A Quick Charge

For selected Android Smartphones.



13-Band EQ

Digital Time Alignment.
Auto EQ sync with Volume Level.
5-step Bass Boost.



High Voltage 4.0V 3-Preouts*

Ready to upgrade your audio system.
*The KMM-BT303 is equipped with 2-Preouts.



DPX-5000BT

Built-in Bluetooth®, USB / CD Receiver



Bluetooth® v3.0

Dual phone hands-free ready.
Hands-Free Profile 1.6 for natural sound.

AAC for iPhone® A2DP

High quality BT music streaming.



USB

iPhone and Android Music Playback.
Max 1.5A Quick Charge
for selected Android Smartphones.



13-Band EQ / 4.0V 3-Preouts



Built-in NFC

NFC : Near Field Communication.
Enables "One-Touch" Bluetooth
pairing with selected Android phones.

DPX-5000BT / DPX-3000U
Include 200mm Escutcheon.



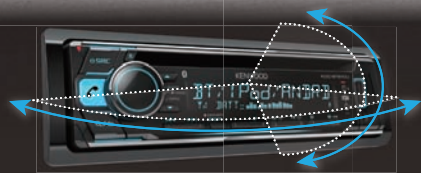
DPX-3000U

iPod / USB / CD Receiver



USB

iPhone and Android Music Playback.
Max 1A Charge.



Vertical Alignment Display

High Contrast & Wider Viewing Angle.



Color Coded

Multi-Color Illumination.

Specifications	KDC-BT610U	KMM-BT303	DPX-5000BT	DPX-3000U
Built-in Bluetooth®	Yes, Ver 3.0	Yes, Ver 3.0	Yes, Ver 3.0	Not Available
Works with Kenwood Remote App	Yes	Yes	Not Available	Not Available
USB / Works with Android and iPhone	Yes, Front	Yes, Front	Yes, Front	Yes, Front
Compatible Audio Files	FLAC / AAC / WAV / MP3 / WMA	FLAC / AAC / WAV / MP3 / WMA	FLAC / AAC / WAV / MP3 / WMA	FLAC / WAV / MP3 / WMA
Audio Preout	4.0V / 3-Preouts	4.0V / 2-Preouts	4.0V / 3-Preouts	2.5V / 2-Preouts
EQ	13-Band EQ	13-Band EQ	13-Band EQ	3-Band EQ
Digital Time Alignment	Yes	Yes	No	No
Radio	FM, RDS, AM	FM, RDS, AM	FM, RDS, AM	FM, RDS, AM
Illumination Color	Multi-Color	Multi-Color	Multi-Color	Multi-Color
Remote Controller	Included	Included	Included	Included

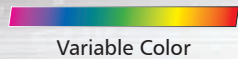
Color-Coded

Elegant Design.



KDC-210UI

iPod / USB / CD Receiver.



Variable Color



KDC-110U

USB / CD Receiver



Variable Color

The common features of KDC and KMM models listed below



USB

Android Music Playback.
Supports FLAC / WAV / MP3 / WMA.

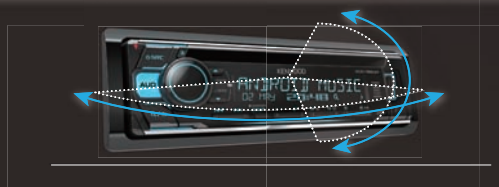
Max 1A Charge



Made for iPhone*

iPod music playback via USB.

*Only for KDC-210UI and KMM-203



Vertical Alignment Display

High Contrast & Wider Viewing Angle.



2.5V / 2 Preouts, Ready to add 4ch Amp

*KMM-103 equips 1 Preout.

Auto EQ Sync with Volume Level.

3-step Bass Boost / 3-Band EQ

Digital Media Receiver.

For customers who do not play CDs.



KMM-BT303
Built-in Bluetooth®, USB Receiver



KMM-103  Red Key Illumination
USB Receiver
Energy saving Design (Stand-by Current : Under 1mA)

KMM-203  Red Key Illumination
iPod / USB Receiver



High Quality Radio
"Multi-pass Noise Cancelling"
function to improve Radio
reception.
Support Radio Data System.

Specifications	KDC-210UI	KDC-110U	KMM-103	KMM-203
USB	Yes 	Yes	Yes, Front	Yes 
Compatible Audio Files	FLAC / WAV / MP3 / WMA	FLAC / WAV / MP3 / WMA	FLAC / WAV / MP3 / WMA	FLAC / WAV / MP3 / WMA
Smartphone Charging	Max 1A	Max 1A	Max 1A	Max 1A
Audio Preout	2.5V / 2-Preouts	2.5V / 2-Preouts	2.5V / 1-Preout	2.5V / 2-Preouts
EQ	3-Band EQ	3 Band EQ	3-Band EQ	3-Band EQ
High Quality Radio with RDS	Yes	Yes	Yes	Yes
Illumination Color	Multi-Color	Multi-Color	Red	Red
Remote Controller	Included	Included	Included	Included

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For Malaysia