

KENWOOD



CAR ENTERTAINMENT SYSTEMS
2022 - 2023

Multimedia systems



DMX9720XDS

10.1" HD Display Multimedia Receiver with Smartphone Control, Wi-Fi and DAB Tuner Built-in



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DMX8021DABS

7.0" WVGA Display Digital Multimedia Receiver with Smartphone Control, Wi-Fi and DAB Tuner Built-in



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NEW



DMX8020DABS

7.0" WVGA Display Digital Multimedia Receiver with Bluetooth, Wi-Fi and DAB Tuner Built-in



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DMX7520DABS

7.0" WVGA Display Digital Multimedia Receiver with Enhanced Wired Smartphone Connections, Bluetooth and DAB Tuner Built-in

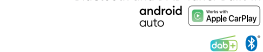


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DMX5022DABS

6.8" WVGA Display Digital Multimedia Receiver with Enhanced Wired Smartphone Connections, Bluetooth and DAB Tuner Built-in



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NEW



DMX5020BTS

6.8" WVGA Display Digital Multimedia Receiver with Enhanced Wired Smartphone Connections and Bluetooth Built-in



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DMX125DAB

6.8" WVGA Display Digital Multimedia Receiver with Bluetooth and DAB Tuner Built-in



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DMX120BT

6.8" WVGA Display Digital Multimedia Receiver with Bluetooth Built-in



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Multimedia Systems

Spec Comparison Chart

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Navigation systems



NEW

DNR992RVS

10.1" HD Navigation Multimedia Receiver with
Garmin Motorhome/Truck Database and DAB Tuner Built-in
android
auto Apple CarPlay

Wi-Fi Bluetooth Spotify AAC+ iPhone iPod HDMI

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DNX9190DABS

6.8" HD Navigation DVD Receiver with
Smartphone Control, Wi-Fi and DAB Tuner Built-in
android
auto Apple CarPlay

Wi-Fi Bluetooth Spotify AAC+ iPhone iPod HDMI

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DNX7190DABS

7.0" WVGA Navigation DVD Receiver with
Smartphone Control and DAB Tuner Built-in
android
auto Apple CarPlay

Wi-Fi Bluetooth Spotify AAC+ iPhone iPod HDMI

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DNX5190DABS

6.8" WVGA Navigation DVD Receiver with
DAB Tuner Built-in
android
auto Apple CarPlay

Wi-Fi Bluetooth Spotify AAC+ iPhone iPod HDMI

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DNR4190DABS

6.2" WVGA Navigation Multimedia Receiver
with DAB Tuner Built-in
Apple CarPlay

Wi-Fi Bluetooth Spotify AAC+ iPhone iPod HDMI

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DNR3190BTS

6.2" WVGA Navigation Multimedia Receiver
with Bluetooth Built-in
Apple CarPlay

Wi-Fi Bluetooth Spotify AAC+ iPhone iPod HDMI

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Multimedia Systems
Spec Comparison Chart

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Digital Media receivers

KMM-BT508DAB

Digital Media Receiver with
Built-in Bluetooth, DAB+ Tuner & Amazon Alexa ready



NEW

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KMM-BT408DAB

Digital Media Receiver with
Built-in Bluetooth & DAB+ Tuner



NEW

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KMM-DAB307

Digital Media Receiver with
Built-in DAB+ Tuner



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KMM-BT358

Digital Media Receiver with
Built-in Bluetooth Technology



NEW

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KMM-BT309

Digital Media Receiver with
Built-in Bluetooth Technology



NEW

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KMM-BT209

Digital Media Receiver with
Built-in Bluetooth Technology



NEW

[page 48](#)

KMM-205

Digital Media Receiver with
Front USB & AUX Input



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KMM-125

Digital Media Receiver with
Front USB & AUX Input



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KMM-106

Digital Media Receiver



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KMM-105GY

Digital Media Receiver



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KMM-105RY

Digital Media Receiver



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Digital Media Receivers
Spec **Comparison Chart**
Details > [page 78 - 79](#)

CD/USB receivers

KDC-BT960DAB

CD/USB Receiver with

Built-in Bluetooth, DAB+ Tuner & Amazon Alexa ready



NEW

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KDC-BT760DAB

CD/USB Receiver with

Built-in Bluetooth, DAB+ Tuner & Amazon Alexa ready



NEW

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KDC-BT560DAB

CD/USB Receiver with

Built-in Bluetooth, DAB+ Tuner & Amazon Alexa ready



NEW

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KDC-BT450DAB

CD/USB Receiver with

Built-in Bluetooth & DAB+ Tuner



[page 64](#)

KDC-BT665U

CD/USB Receiver with

Built-in Bluetooth & Amazon Alexa ready



NEW

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KDC-BT460U

CD/USB Receiver with

Built-in Bluetooth Technology



NEW

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KDC-130UB

Digital Media Receiver



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KDC-130UG

Digital Media Receiver



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KDC-130UR

Digital Media Receiver



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CD/USB Receivers
Spec **Comparison** Chart
Details > [page 80](#)

Double DIN receivers

DPX-7300DAB

CD / USB Receiver with
Built-in Bluetooth, DAB+ Tuner & Amazon Alexa ready



NEW

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DPX-5200BT

CD / USB Receiver with
Built-in Bluetooth & Amazon Alexa ready



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DPX-M3300BT

Digital Media Receiver with
Built-in Bluetooth Technology



NEW

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Double DIN Receivers
Spec **Comparison** Chart
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Marine receivers

KMR-M508DAB

Marine Digital Media Receiver with
Built-in Bluetooth, Spotify, DAB+ & Amazon Alexa ready



NEW

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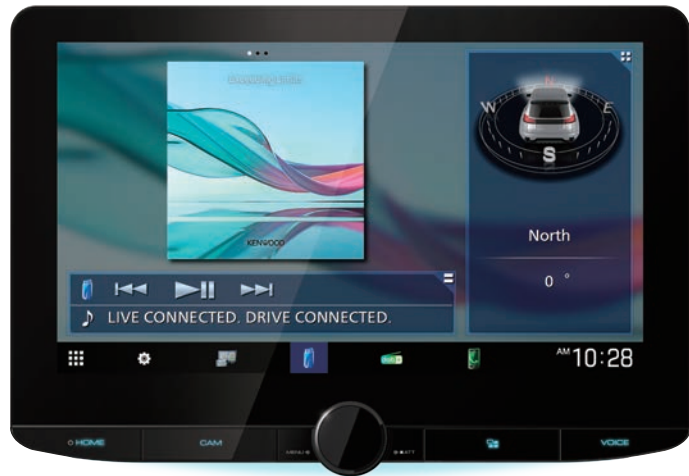
Marine Receivers
Spec **Comparison** Chart
[Details > page 84](#)



Overview available
Speakers and Amplifiers
[Details > page 86 - 87](#)



Multimedia systems



3 PRE-OUTS
5.0V

DMX9720XDS

10.1" HD Display Multimedia Receiver with
Smartphone Control, Wi-Fi and DAB Tuner Built-in



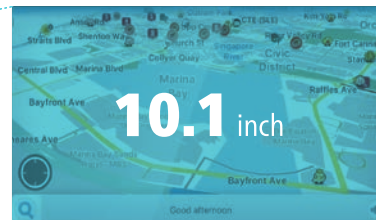
10.1 inch High Definition Display



The DMX9720XDS adopts a 10.1 inch High Definition (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



This multimedia receiver features an electrostatic capacitive touch panel and HD 1280 x 720 pixel LCD panel with high luminance LED backlight and superior wide viewing angles.



WVGA display

800 x 480 pixels

2.4 x resolution
of the WVGA display

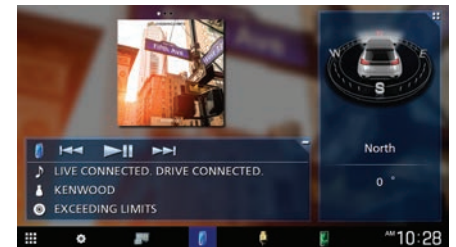


HD display

1280 x 720 pixels

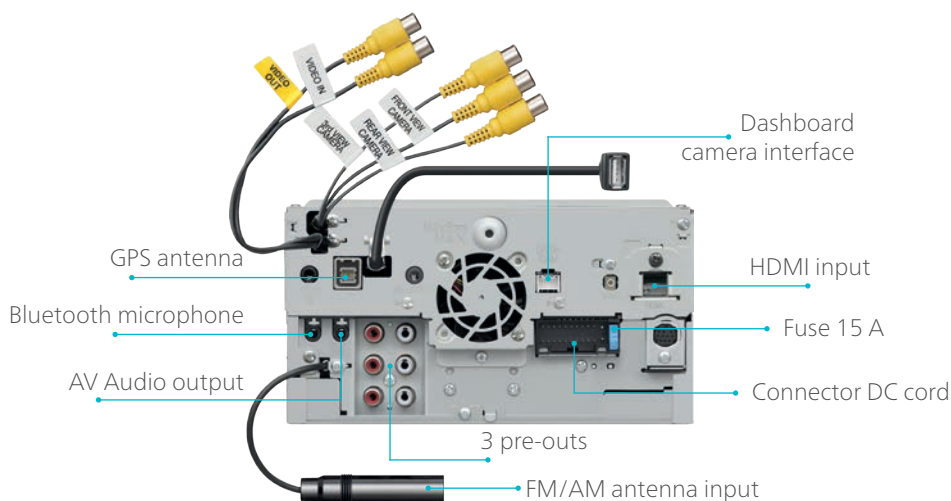
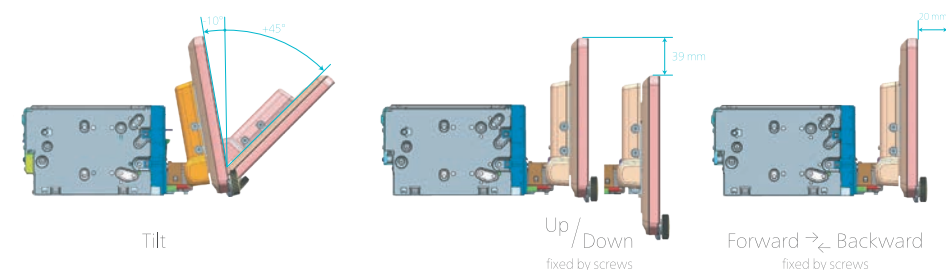
Driving Widget Home Screen

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 optimize 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.



Floating Panel Mechanism with 3-way Position Adjustment

The robust floating mechanism generates less vibration even on a rough road. Installed in a 2 DIN cluster panel opening, 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.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 5.0 V
Built-in Bluetooth	•
Built-in DAB Tuner	•
Works with Apple CarPlay	•
Works Wireless with Apple CarPlay	•
Works with Android Auto	•
Works Wireless with Android Auto	•
Wireless Mirroring for Android	•
Wired Mirroring for Android	—
HDMI Input	for video playback
Dashcam Link	•
Operating Voltage	14.4 V (11 ~ 16 V allowable)
Panel - dimensions W x H	261.6 mm x 181.1 mm
Main Unit - dimensions (W x H x D)	178 x 100 x 155 mm
Weight	3250 g

SUPPLIED ACCESSORIES

- ▶ 22-pin Molex Connector to ISO Connector Lead
- ▶ USB Extension Cable (1 m)
- ▶ Hands-free Microphone (3 m)
- ▶ GPS/Glonass Antenna with Mounting Plate (3.5 m)
- ▶ Installation Sleeve
- ▶ Removal Tools
- ▶ Multi-language Quick Guide

Multimedia systems



Successor of the DMX8020DABS

DMX8021DABS

7.0" WVGA Display Digital Multimedia Receiver with Smartphone Control, Wi-Fi and DAB Tuner Built-in



Apple CarPlay™



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, 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. This KENWOOD Wi-Fi receiver now supports Apple CarPlay™ wirelessly (compatible phone required).

Android Auto™



Android Auto™ was designed with safety in mind, helping you to minimize distractions and stay focused on the road. This multimedia receiver combines an intuitive voice controlled interface with a large touch screen and superior sound quality, making it a perfect complement for your in-car life. You can listen to and control music from your favorite streaming services and navigate to where you need to go with Google Maps or Waze. This KENWOOD Wi-Fi receiver now supports Android Auto™ wirelessly (compatible phone required).

– To use Android Auto™ on your car display, you will need an Android Auto™ compatible vehicle or aftermarket stereo, an Android phone running Android 5.0 or higher, and the Android Auto™ app. –

Wireless Mirroring for Android



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



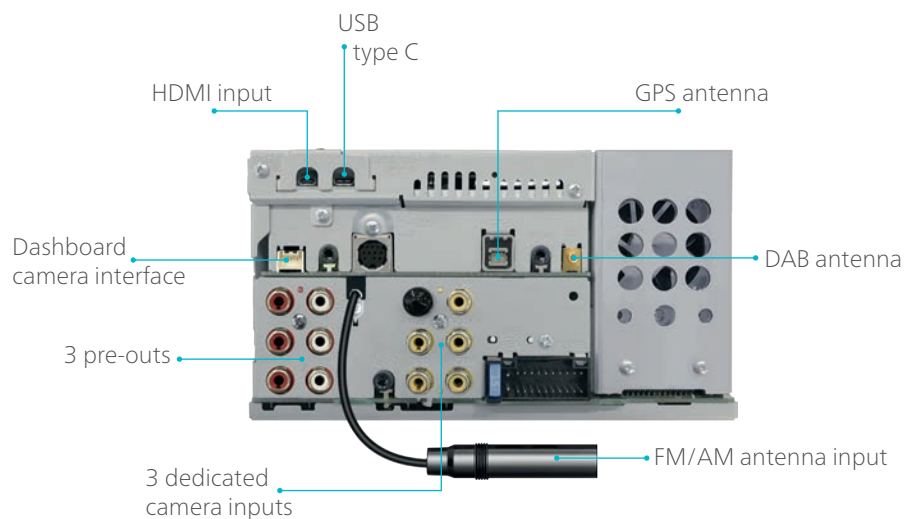


Short Chassis

With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.

USB Interface

USB Type-C cable and USB Type-A adapter are included.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 4.0 V
Built-in Bluetooth	•
Built-in DAB Tuner	•
Works with Apple CarPlay	•
Works Wireless with Apple CarPlay	•
Works with Android Auto	•
Works Wireless with Android Auto	•
Wireless Mirroring for Android	•
Wired Mirroring for Android	—
HDMI Input	for video playback Type-D
Dashcam Link	•
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Main Unit - dimensions (W x H x D)	182 x 112 x 85 mm - with Sleeve
Weight	1500 g

SUPPLIED ACCESSORIES

- ▶ 22-pin Molex Connector to ISO Connector Lead
- ▶ USB – Type C – Extension Cable (1 m)
- ▶ USB Type C to USB Type A Adapter
- ▶ Hands-free Microphone (3 m)
- ▶ GPS/Glonass Antenna with Mounting Plate (3.5 m)
- ▶ Installation Sleeve
- ▶ Removal Tools
- ▶ Multi-language Quick Guide

Multimedia systems



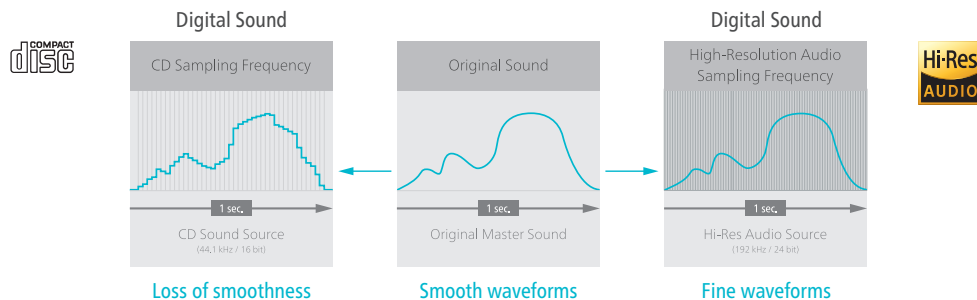
DMX8020DABS

7.0" WVGA Display Digital Multimedia Receiver with Bluetooth, Wi-Fi and DAB Tuner Built-in



High-Resolution Audio

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

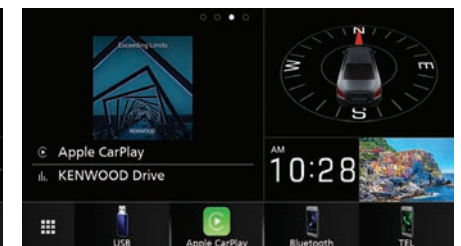
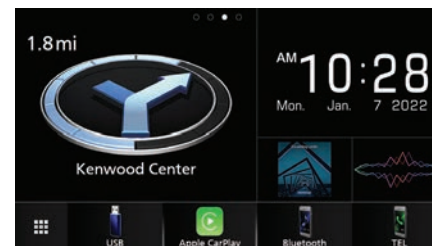


Both CD and Hi-Res Audio are digitized versions of the actual sound; Hi-Res Audio is able to digitize and store the sound in more detail than CD, so the waveform of the sound is closer to the original sound. Hi-Res Audio has 6.5 times more information than a CD.

Customizable Multi-Widget Screen



You can customize your home screen by selecting four widgets. Depending on the model, widget options can include album art of the current song, clock, compass, photo frame, visualizer or weather.



Audio Streaming and 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 and family.

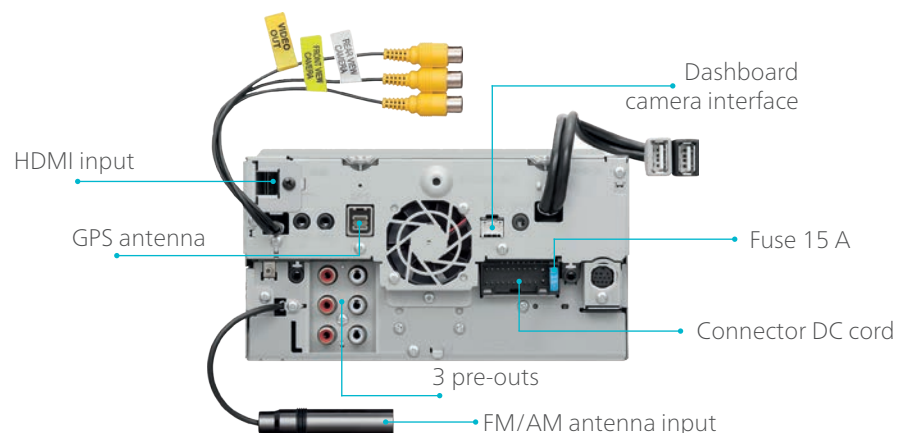


Dual Phone Fulltime Connection

Allows two phones to be connected for hands-free operation at any time. Easily switch between both phones with the touch of a button. Answering, calling or searching your phonebook is all done on the KENWOOD receiver.

KENWOOD Portal App

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



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 5.0 V
Built-in Bluetooth	•
Built-in DAB Tuner	•
Works with Apple CarPlay	•
Works Wireless with Apple CarPlay	•
Works with Android Auto	•
Works Wireless with Android Auto	•
Wireless Mirroring for Android	—
Wired Mirroring for Android	•
HDMI Input	for video playback
Dashcam Link	•
Operating Voltage	14.4 V (11 ~ 16 V allowable)
Main Unit - dimensions (W x H x D)	178 x 100 x 155 mm - with Sleeve
Weight	1700 g

SUPPLIED ACCESSORIES

- ▶ 22-pin Molex Connector to ISO Connector Lead
- ▶ USB Extension Cable (2 pieces - each 1 m)
- ▶ Hands-free Microphone (3 m)
- ▶ GPS/Glonass Antenna with Mounting Plate (3.5 m)
- ▶ Installation Sleeve
- ▶ Removal Tools
- ▶ Multi-language Quick Guide

Multimedia systems



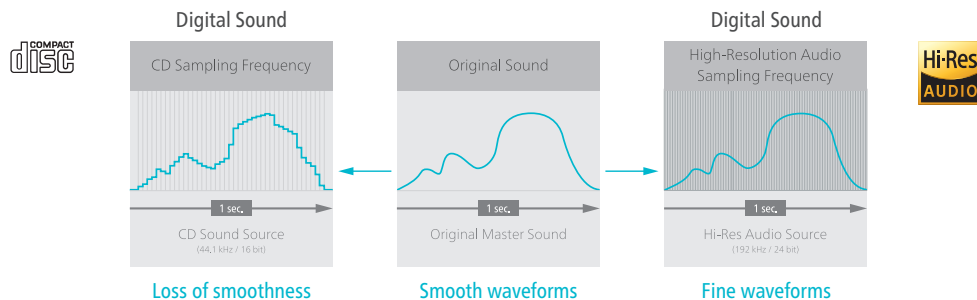
DMX7520DABS

7.0" WVGA Display Digital Multimedia Receiver with Enhanced Wired Smartphone Connections, Bluetooth and DAB Tuner Built-in



High-Resolution Audio

High-Resolution Audio is high-quality sound that far exceeds CD standards and can play 192 kHz / 24 bit 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 a CD.

KENWOOD Remote "S" App Compatible

Download the app KENWOOD Remote "S" to change AV sources or adjust audio settings like **Time Alignment** or **13-Band EQ** from your smartphone.

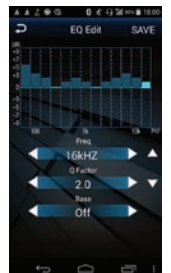


Time Alignment

Sound coming from a variety of speakers located within your car are time aligned to arrive at your ear at exactly the same time.

13-Band Equalizer

In addition to 7 preset modes, you can adjust the level of each frequency band and create an original equalizer curve to match the in-car environment or your specific preference.



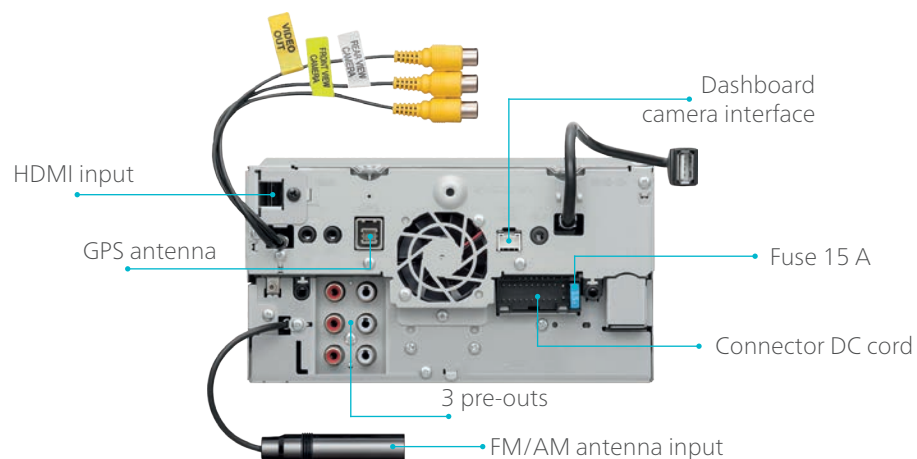
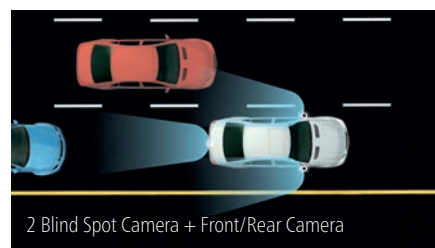
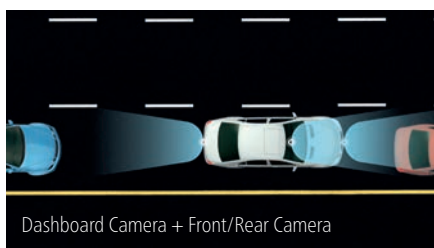
3 Camera Inputs



To enable a smarter driving experience, receivers featuring 3 camera inputs allow for the utmost convenience, flexibility, and safety. With 3 camera inputs, you can connect a front camera, a dashboard camera, and a rear camera.

Alternatively, 3 camera inputs support several other configurations, including the connection of 2 blind spot cameras and a reverse camera. Camera switching is available using on screen controls and manual switchers.

AV input is assignable as 3rd camera input.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 5.0 V
Built-in Bluetooth	•
Built-in DAB Tuner	•
Works with Apple CarPlay	•
Works Wireless with Apple CarPlay	—
Works with Android Auto	•
Works Wireless with Android Auto	—
Wireless Mirroring for Android	—
Wired Mirroring for Android	•
HDMI Input	for video playback
Dashcam Link	•
Operating Voltage	14.4 V (11 ~ 16 V allowable)
Main Unit - dimensions (W x H x D)	178 x 100 x 155 mm
Weight	1700 g

SUPPLIED ACCESSORIES

- ▶ 22-pin Molex Connector to ISO Connector Lead
- ▶ USB Extension Cable (1 m)
- ▶ Hands-free Microphone (3 m)
- ▶ GPS/Glonass Antenna with Mounting Plate (3.5 m)
- ▶ Installation Sleeve
- ▶ Removal Tools
- ▶ Multi-language Quick Guide

Multimedia systems



Successor of the DMX5020DABS

3 PRE-OUTS
2.5V

DMX5022DABS

6.8" WVGA Display Digital Multimedia Receiver with Enhanced Wired Smartphone Connections, Bluetooth and DAB Tuner Built-in



Apple CarPlay™ via USB Connection



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, 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.

Android Auto™ via USB Connection



Android Auto™ was designed with safety in mind, helping you to minimize distractions and stay focused on the road. This multimedia receiver combines an intuitive voice controlled interface with a large touch screen and superior sound quality, making it a perfect complement for your in-car life. You can listen to and control music from your favorite streaming services and navigate to where you need to go with Google Maps or Waze.

– To use Android Auto™ on your car display, you will need an Android Auto™ compatible vehicle or aftermarket stereo, an Android phone running Android 5.0 or higher, and the Android Auto™ app. –

Mirroring for Android via USB Connection



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 receiver via USB and Bluetooth.



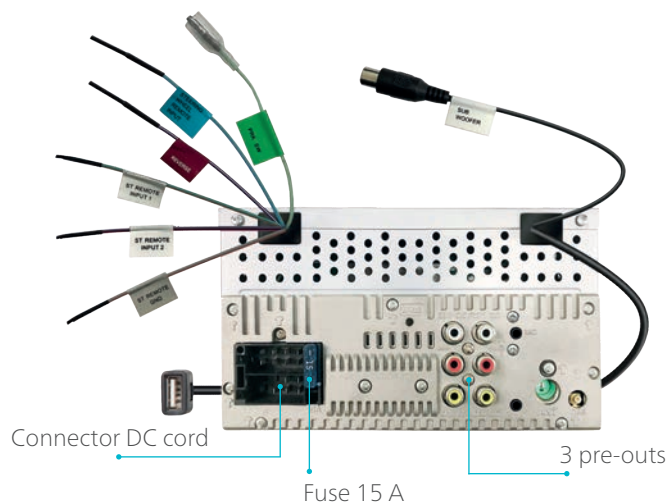
Built-in DAB+ Digital Radio Tuner

DAB+ is a digital radio technology for broadcasting radio stations, used in various countries, particularly in Europe. In comparison to traditional AM and FM radios, DAB+ delivers cleaner, crisper sound due to the noise reduction implemented. This built-in DAB+ digital radio tuner features a higher audio quality and a better reception.



Short Chassis

With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 2.5 V
Built-in Bluetooth	•
Built-in DAB Tuner	•
Works with Apple CarPlay	•
Works Wireless with Apple CarPlay	—
Works with Android Auto	•
Works Wireless with Android Auto	—
Wireless Mirroring for Android	—
Wired Mirroring for Android	•
HDMI Input	—
Dashcam Link	—
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Main Unit - dimensions (W x H x D)	178 x 100 x 75 mm
Weight	1300 g

SUPPLIED ACCESSORIES

- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Tools
- ▶ Multi-language Instruction Manual

Multimedia systems



3 PRE-OUTS
2.0V

DMX5020BTS

6.8" WVGA Display Digital Multimedia Receiver with Enhanced Wired Smartphone Connections and Bluetooth Built-in



Apple CarPlay™ via USB Connection



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, 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.

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Mirroring for Android via USB Connection



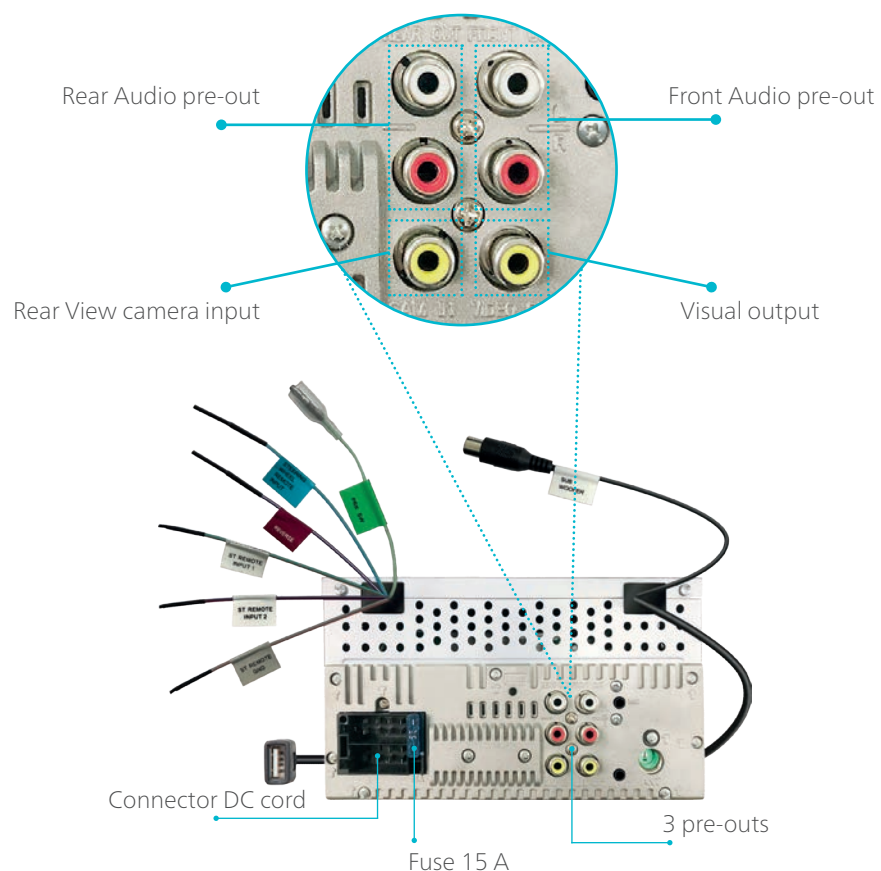
USB Mirroring displays your Android phone on the large screen of KENWOOD receivers with impressive sound. You can even control your Android phone on the receivers' screen. Just install the free app on your smartphone and connect it with the receiver via USB and Bluetooth.





Short Chassis

With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 2.0 V
Built-in Bluetooth	•
Built-in DAB Tuner	—
Works with Apple CarPlay	•
Works Wireless with Apple CarPlay	—
Works with Android Auto	•
Works Wireless with Android Auto	—
Wireless Mirroring for Android	—
Wired Mirroring for Android	•
HDMI Input	—
Dashcam Link	—
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Main Unit - dimensions (W x H x D)	178 x 100 x 75 mm
Weight	1300 g

SUPPLIED ACCESSORIES

- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Tools
- ▶ Multi-language Instruction Manual

Multimedia systems



3 PRE-OUTS
2.0V

DMX125DAB

6.8" WVGA Display Digital Multimedia Receiver with
Bluetooth and DAB Tuner Built-in



Optimal Sound Performance

13 Band EQ, Digital Time Alignment and 3-Way X'over

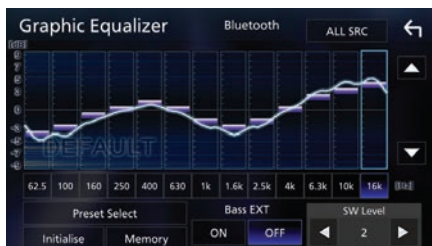
13 BAND
EQ
DTA

13-Bands of equalization offer detailed audio tuning to match your taste.

Digital Time Alignment – sound coming from a variety of speakers located within your car are time aligned to arrive at your ear at exactly the same time.

3-WAY
X'OVER

Frequency settings can be adjusted according to the speaker type (tweeter, mid-range or woofer). You can create an advanced sound system that uses each speakers' potential to its max.



Mirroring for Android via USB Connection



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 receiver via USB and Bluetooth.

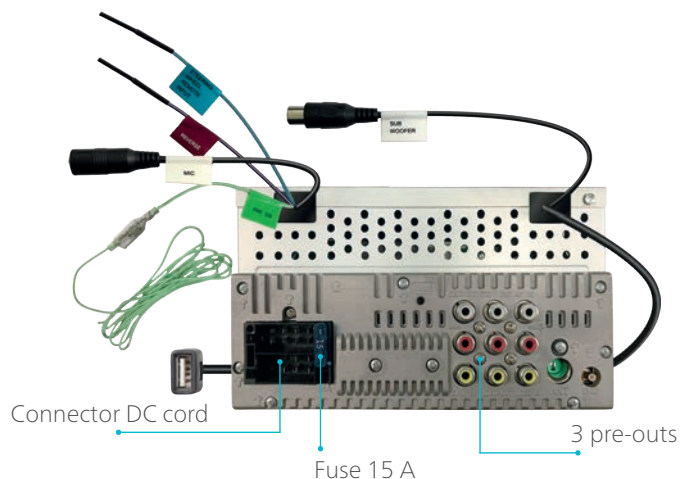
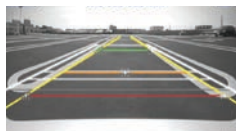


Built-in DAB+ Digital Radio Tuner

DAB+ is a digital radio technology for broadcasting radio stations, used in various countries, particularly in Europe. In comparison to traditional AM and FM radios, DAB+ delivers cleaner, crisper sound due to the noise reduction implemented. This built-in DAB+ digital radio tuner features a higher audio quality and a better reception.

Rear View Camera Input with Parking Guidelines

An optional rear view camera enhances safety while backing up by monitoring behind your vehicle. If an optional rear view camera is connected, adjustable parking guidelines further add to its effectiveness.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 2.0 V
Built-in Bluetooth	•
Built-in DAB Tuner	•
Works with Apple CarPlay	—
Works Wireless with Apple CarPlay	—
Works with Android Auto	—
Works Wireless with Android Auto	—
Wireless Mirroring for Android	—
Wired Mirroring for Android	•
HDMI Input	—
Dashcam Link	—
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Main Unit - dimensions (W x H x D)	182 x 112 x 74.5 mm
Weight	900 g

SUPPLIED ACCESSORIES

- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Tools
- ▶ Multi-language Instruction Manual

Multimedia systems



3 PRE-OUTS
2.0V

DMX120BT

6.8" WVGA Display Digital Multimedia Receiver
with Bluetooth Built-in



Mirroring for Android via USB Connection



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 receiver via USB and Bluetooth.



iPod/iPhone Music and Video Playback



The DMX120BT is iPod/iPhone friendly, searching for music or a movie title is a snap via the touch panel. In addition to conventional searches for playlists, artists, albums and genres, extra search commands can also be performed for music videos, TV shows, movies, video playlists etc. KENWOOD's exclusive "My Favourite Albums" feature allows the user to flick through album art from a connected iPod or iPhone and create their own personal top ten.

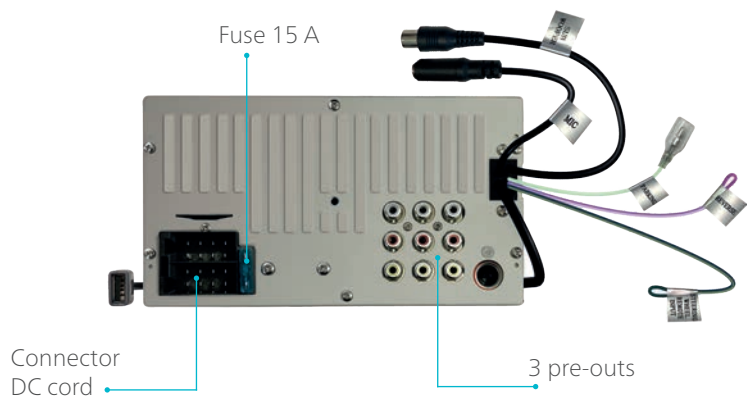


Short Chassis

With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.

Rear View Camera Input

An optional rear view camera enhances safety while backing up by monitoring behind your vehicle. A rear camera input is provided on this receiver.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 2.0 V
Built-in Bluetooth	•
Built-in DAB Tuner	—
Works with Apple CarPlay	—
Works Wireless with Apple CarPlay	—
Works with Android Auto	—
Works Wireless with Android Auto	—
Wireless Mirroring for Android	—
Wired Mirroring for Android	•
HDMI Input	—
Dashcam Link	—
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Main Unit - dimensions (W x H x D)	182 x 112 x 74.5 mm
Weight	900 g

SUPPLIED ACCESSORIES

- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Tools
- ▶ Multi-language Instruction Manual

Navigation systems



GARMIN

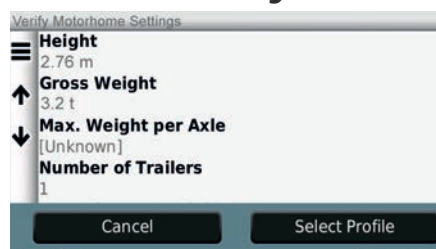
3 PRE-OUTS
5.0V

DNR992RVS

10.1" HD Navigation Multimedia Receiver with
Garmin Motorhome/Truck Database and DAB Tuner Built-in



Guidance by Garmin



KENWOOD's DNR992RVS multimedia system includes Garmin's navigation for motorhomes, campers and trucks.

When installing the receiver an easy customisable set-up menu will allow you to enter the height, width, weight and number of axles of your vehicle. Once the system has this information it will select the most suitable and safe journey directions.

Notifications will appear on the display:

- ▶ red coloured for passage-restricted areas: height, weight and width limit, no large vehicles allowed, ...
- ▶ yellow coloured for caution alerts: narrow road, sharp curve, steep descent/ascent, ...



GARMIN

10.1 inch High Definition Display



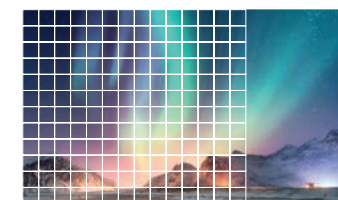
The DNR992RVS adopts a 10.1 inch High Definition (HD) Display providing room for more information that is large and easy to comprehend with just a glance. This multimedia receiver features an electrostatic capacitive touch panel and HD 1280 x 720 pixel LCD panel with high luminance LED backlight and superior wide viewing angles.



WVGA display

800 x 480 pixels

▶ 2.4 x resolution
of the WVGA display ▶



HD display

1280 x 720 pixels

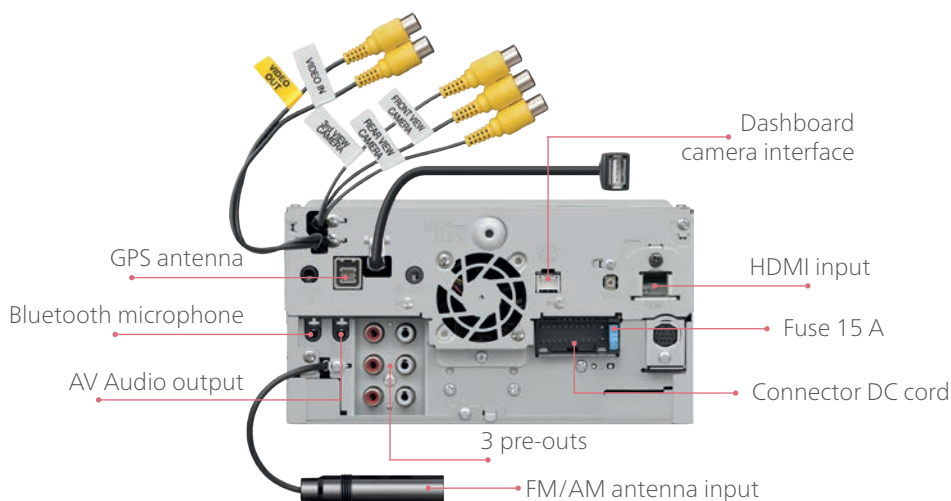
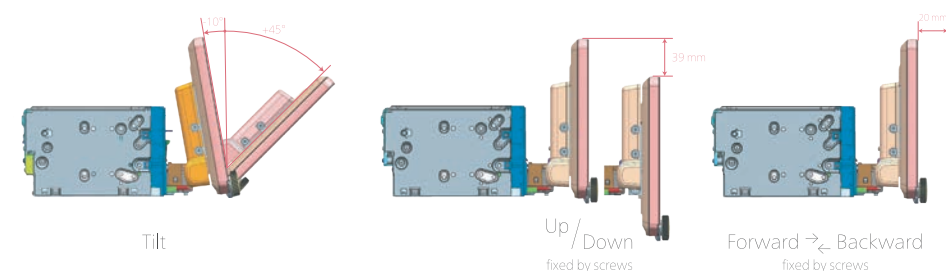
4 Camera Input

Optional camera connection method for up to 4 cameras in various configurations, including the connection of 2 side cameras, a front camera, and a reverse camera.



Floating Panel Mechanism with 3-way Position Adjustment

The robust floating mechanism generates less vibration even on a rough road. Installed in a 2 DIN cluster panel opening, 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.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 5.0 V
Built-in Navigation	•
Built-in Bluetooth	•
Built-in DAB Tuner	•
Works with Apple CarPlay	•
Works Wireless with Apple CarPlay	•
Works with Android Auto	•
Works Wireless with Android Auto	•
Wireless Mirroring for Android	•
Wired Mirroring for Android	—
HDMI Input	for video playback
Dashcam Link	•
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Panel - dimensions W x H	261.6 mm x 181.1 mm
Main Unit - dimensions (W x H x D)	178 x 100 x 155 mm
Weight	3250 g

SUPPLIED ACCESSORIES

- ▶ 22-pin Molex Connector to ISO Connector Lead
- ▶ USB Extension Cable (1 m)
- ▶ Hands-free Microphone (3 m)
- ▶ GPS/Glonass Antenna with Mounting Plate (3.5 m)
- ▶ Installation Sleeve
- ▶ Removal Tools
- ▶ Multi-language Quick Guide

Navigation systems



GARMIN.

DNX9190DABS

6.8" HD Navigation DVD Receiver with
Smartphone Control, Wi-Fi and DAB Tuner Built-in



Guidance by Garmin

Equipped with the industry leading Garmin navigation software, offering a variety of display options – such as Photo Real Junction View and Lane Assist – to make your driving easy.



Don't get lost using old map data, keep up to date and download the latest maps online. KENWOOD offers 3 years free map updates enabling you to keep up to date. Download the latest maps online to a SD card and upload to your navigation system. Latest maps available at: <https://kenwood.garmin.com/kenwood/>

Photo Real Junction View

Garmin Photo Real Junction View shows what complex interchanges look like before you arrive.

Lane Assist

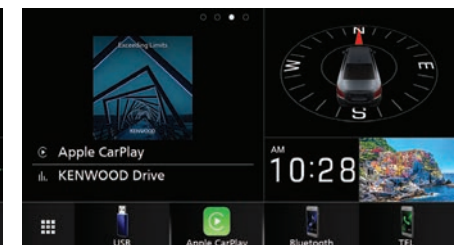
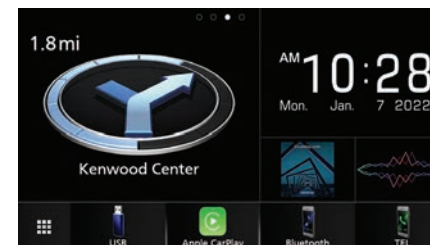
Lane Assist guides you to the correct lane before an approaching turn or exit, making unfamiliar intersections and exits easy to navigate.



Customizable Multi-Widget Screen

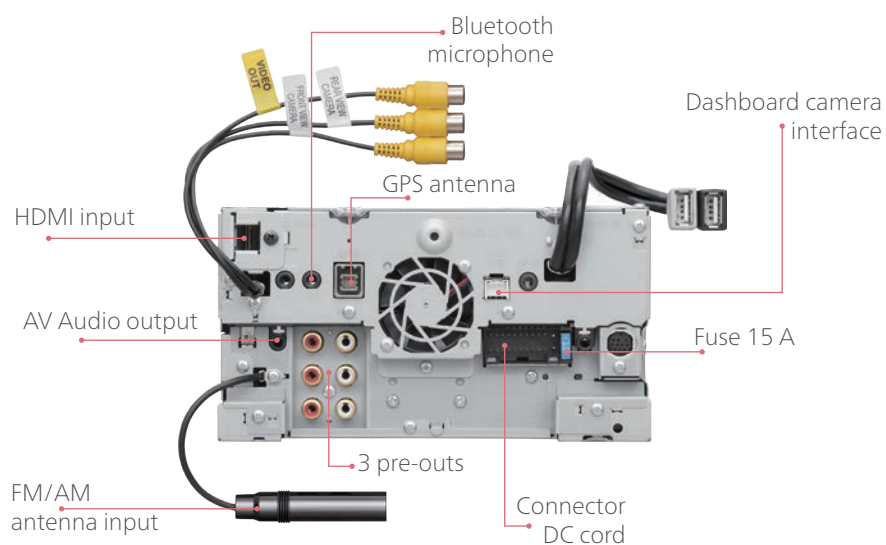


You can customize your home screen by selecting four widgets. Depending on the model, widget options can include album art of the current song, clock, compass, photo frame, visualizer, weather, turn-by-turn, Garmin navigation and more.



Wireless Mirroring for Android

Wireless Mirroring for Android is a groundbreaking solution for seamlessly displaying and controlling your Android smartphone apps on the receivers' large screen without cables. The feature is available on compatible Android phones. Some features, applications and services are not available in every region.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 5.0 V
Built-in Navigation	•
Built-in Bluetooth	•
Built-in DAB Tuner	•
Works with Apple CarPlay	•
Works Wireless with Apple CarPlay	•
Works with Android Auto	•
Works Wireless with Android Auto	•
Wireless Mirroring for Android	•
Wired Mirroring for Android	—
HDMI Input	for video playback
Dashcam Link	•
Operating Voltage	12.0 V (10.5 ~ 16 V allowable)
Main Unit - dimensions (W x H x D)	182 x 112 x 163 mm
Weight	2500 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (25 cm)
- ▶ USB Extension Cable (2 pieces / 1 m)
- ▶ Hands-free Microphone (3 m)
- ▶ GPS/Glonass Antenna with Mounting Plate (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces
- ▶ Multi-language Quick Guide

Navigation systems



GARMIN.

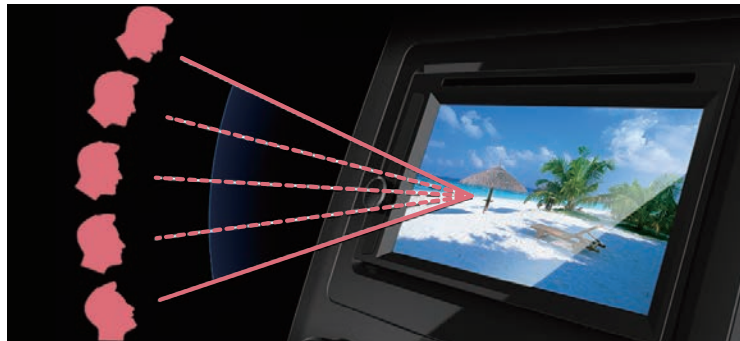
3 PRE-OUTS
4.0V

DNX7190DABS

7.0" WVGA Navigation DVD Receiver with Smartphone Control and DAB Tuner Built-in



High Contrast Display



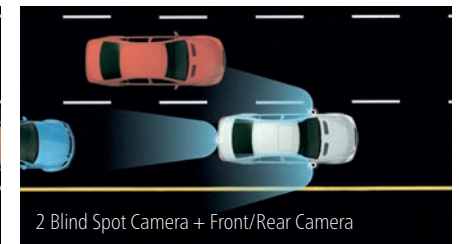
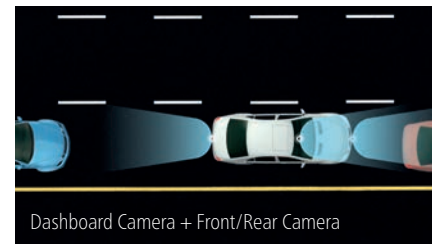
Viewing Angle Adjustment allows you to virtually adjust the viewing angle to make the screen easier to see.

3 Camera Inputs



To enable a smarter driving experience, receivers featuring 3 camera inputs allow for the utmost convenience, flexibility, and safety. With 3 camera inputs, you can connect a front camera, a dashboard camera, and a rear camera. Alternatively, 3 camera inputs support several other configurations, including the connection of 2 blind spot cameras and a reverse camera. Camera switching is available using on screen controls and manual switchers.

AV input is assignable as 3rd camera input.



Audio Streaming and Hands-free Calling



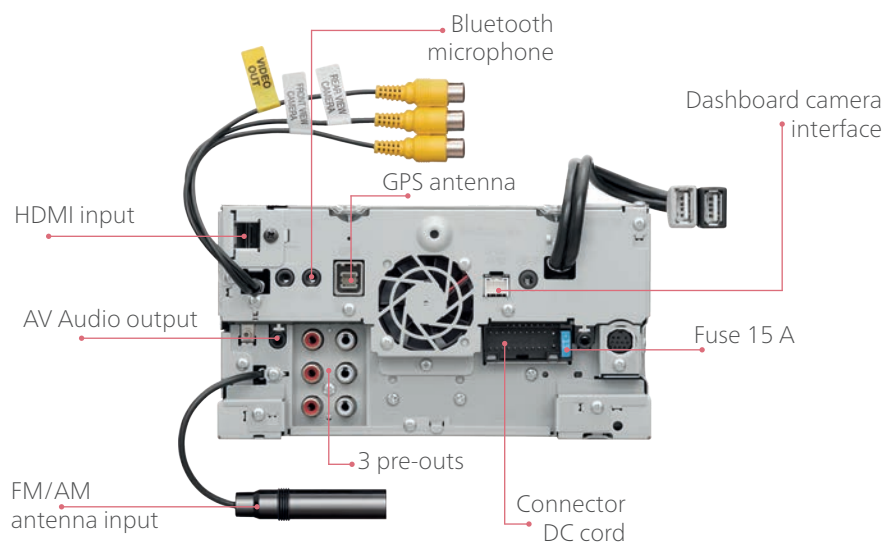
Music Mix – High Quality Audio Streaming x 5 devices

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 and family.



Dual Phone Fulltime Connection

Allows two phones to be connected for hands-free operation at any time. Easily switch between both phones with the touch of a button. Answering, calling or searching your phonebook is all done on the KENWOOD receiver.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 4.0 V
Built-in Navigation	•
Built-in Bluetooth	•
Built-in DAB Tuner	•
Works with Apple CarPlay	•
Works Wireless with Apple CarPlay	—
Works with Android Auto	•
Works Wireless with Android Auto	—
Wireless Mirroring for Android	—
Wired Mirroring for Android	—
HDMI Input	for video playback
Dashcam Link	•
Operating Voltage	12.0 V (10.5 ~ 16 V allowable)
Main Unit - dimensions (W x H x D)	182 x 112 x 163 mm
Weight	2500 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (25 cm)
- ▶ USB Extension Cable (2 pieces / 1 m)
- ▶ Hands-free Microphone (3 m)
- ▶ GPS/Glonass Antenna with Mounting Plate (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces
- ▶ Multi-language Quick Guide

Navigation systems



Apple CarPlay™

via USB Connection



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, 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.

Android Auto™

via USB Connection



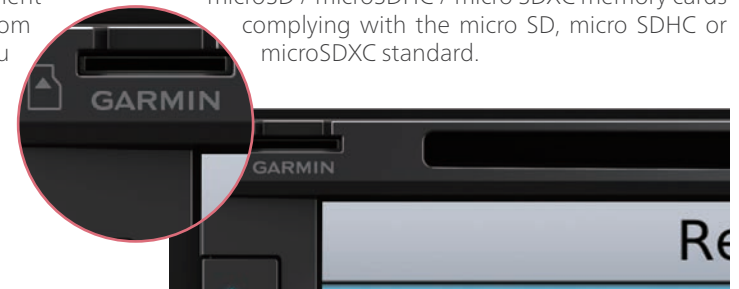
Android Auto™ was designed with safety in mind, helping you to minimize distractions and stay focused on the road. This multimedia receiver combines an intuitive voice controlled interface with a large touch screen and superior sound quality, making it a perfect complement for your in-car life. You can listen to and control music from your favorite streaming services and navigate to where you need to go with Google Maps or Waze.

– To use Android Auto™ on your car display, you will need an Android Auto™ compatible vehicle or aftermarket stereo, an Android phone running Android 5.0 or higher, and the Android Auto™ app. –

SD Playback



Play music files (AAC / WMA / MP3 / WAV), movie files (MPEG1, 2, 4 / H.264 / WMV), and photo files (JPEG) stored on SD cards with the SD function featured on the receiver. The unit is capable of playback of microSD / microSDHC / microSDXC memory cards complying with the micro SD, micro SDHC or microSDXC standard.

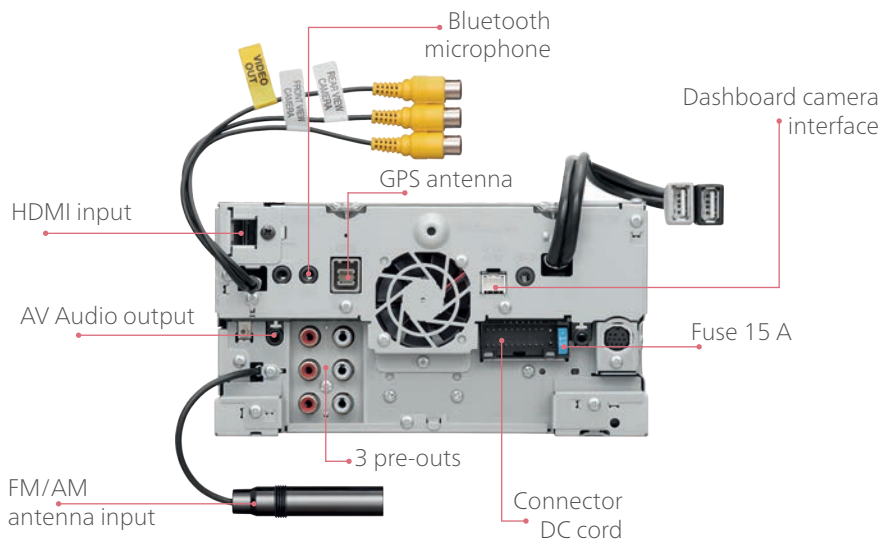


Built-in DAB+ Digital Radio Tuner

DAB+ is a digital radio technology for broadcasting radio stations, used in various countries, particularly in Europe. In comparison to traditional AM and FM radios, DAB+ delivers cleaner, crisper sound due to the noise reduction implemented. This built-in DAB+ digital radio tuner features a higher audio quality and a better reception.

KENWOOD Remote "S" App Compatible

Download the app KENWOOD Remote "S" to change AV sources or adjust audio settings like **Time Alignment** or **13-Band EQ** from your smartphone.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 4.0 V
Built-in Navigation	•
Built-in Bluetooth	•
Built-in DAB Tuner	•
Works with Apple CarPlay	•
Works Wireless with Apple CarPlay	—
Works with Android Auto	•
Works Wireless with Android Auto	—
Wireless Mirroring for Android	—
Wired Mirroring for Android	—
HDMI Input	for video playback
Dashcam Link	•
Operating Voltage	12.0 V (10.5 ~ 16 V allowable)
Main Unit - dimensions (W x H x D)	182 x 112 x 163 mm
Weight	2500 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (25 cm)
- ▶ USB Extension Cable (2 pieces / 1 m)
- ▶ Hands-free Microphone (3 m)
- ▶ GPS/Glonass Antenna with Mounting Plate (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces
- ▶ Multi-language Quick Guide

Navigation systems



GARMIN.

DNR4190DABS

6.2" WVGA Navigation Multimedia Receiver
with DAB Tuner Built-in

3 PRE-OUTS
4.0V

Works with
Apple CarPlay



Guidance by Garmin

Equipped with the industry leading Garmin navigation software, offering a variety of display options – such as Photo Real Junction View and Lane Assist – to make your driving easy.



Don't get lost using old map data, keep up to date and download the latest maps online. KENWOOD offers 3 years free map updates enabling you to keep up to date. Download the latest maps online to a SD card and upload to your navigation system. Latest maps available at: <https://kenwood.garmin.com/kenwood/>

GARMIN.

Lane Assist

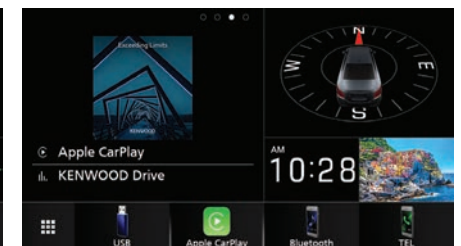
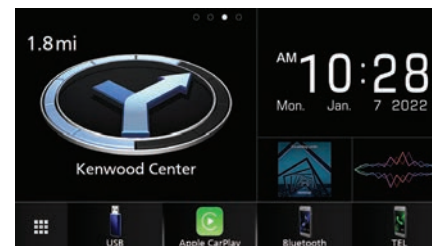
Lane Assist guides you to the correct lane before an approaching turn or exit, making unfamiliar intersections and exits easy to navigate.



Customizable Multi-Widget Screen



You can customize your home screen by selecting four widgets. Depending on the model, widget options can include album art of the current song, clock, compass, photo frame, visualizer, weather, turn-by-turn, Garmin navigation and more.



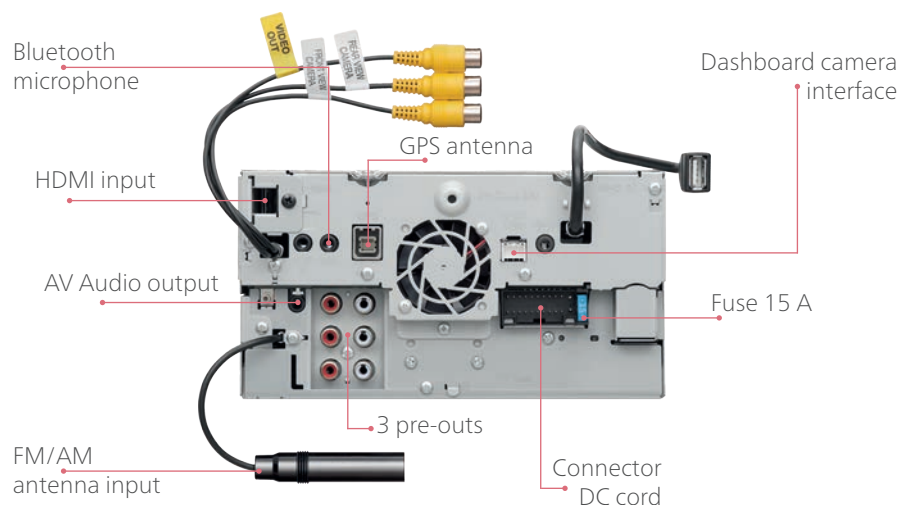
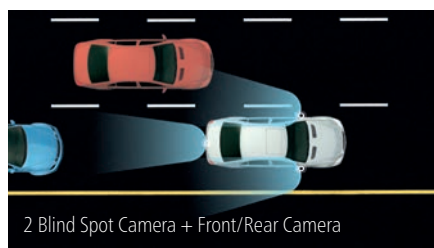
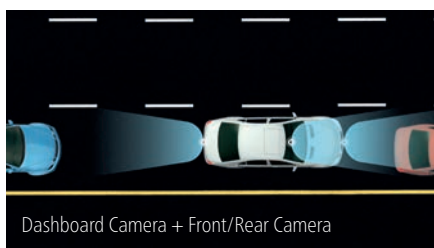
3 Camera Inputs



To enable a smarter driving experience, receivers featuring 3 camera inputs allow for the utmost convenience, flexibility, and safety. With 3 camera inputs, you can connect a front camera, a dashboard camera, and a rear camera.

Alternatively, 3 camera inputs support several other configurations, including the connection of 2 blind spot cameras and a reverse camera. Camera switching is available using on screen controls and manual switchers.

AV input is assignable as 3rd camera input.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 4.0 V
Built-in Navigation	•
Built-in Bluetooth	•
Built-in DAB Tuner	•
Works with Apple CarPlay	•
Works Wireless with Apple CarPlay	—
Works with Android Auto	—
Works Wireless with Android Auto	—
Wireless Mirroring for Android	—
Wired Mirroring for Android	—
HDMI Input	for video playback
Dashcam Link	•
Operating Voltage	12.0 V (10.5 ~ 16 V allowable)
Main Unit - dimensions (W x H x D)	182 x 112 x 153 mm
Weight	1700 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (25 cm)
- ▶ USB Extension Cable (1 m)
- ▶ Hands-free Microphone (3 m)
- ▶ GPS/Glonass Antenna with Mounting Plate (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces
- ▶ Multi-language Quick Guide

Navigation systems



GARMIN 3 PRE-OUTS 4.0V

DNR3190BTS

6.2" WVGA Navigation Multimedia Receiver
with Bluetooth Built-in

Works with **Apple CarPlay**

Hi-Res Audio Spotify Bluetooth Made for iPhone | iPod HDMI

Optimal Sound Performance

13 Band EQ, Digital Time Alignment and 3-Way X'over

**13 BAND
EQ
DTA**

13-Bands of equalization offer detailed audio tuning to match your taste.

Digital Time Alignment – sound coming from a variety of speakers located within your care are time aligned to arrive at your ear at exactly the same time.

**3-WAY
X'OVER**

Frequency settings can be adjusted according to the speaker type (tweeter, mid-range or woofer). You can create an advanced sound system that uses each speakers' potential to its max.



Apple Carplay™ via USB Connection



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, 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.

Audio Streaming and Hands-free Calling



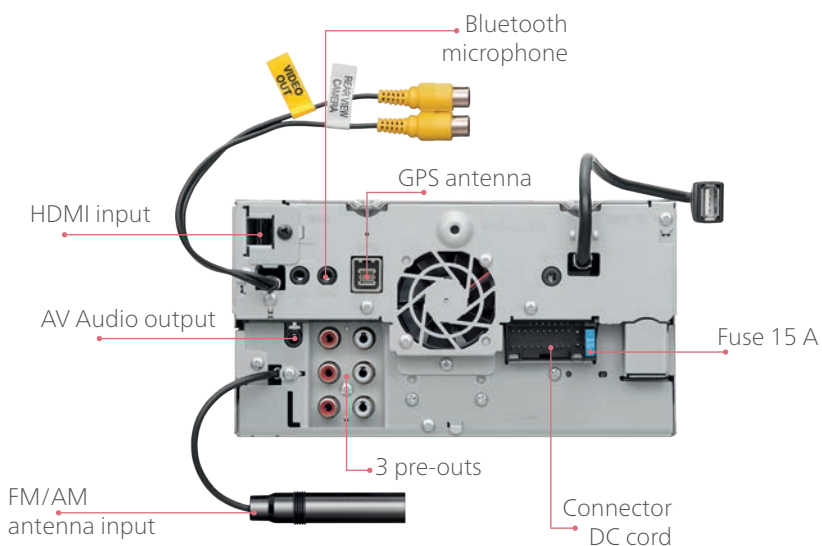
Music Mix – High Quality Audio Streaming x 5 devices

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 and family.



Dual Phone Fulltime Connection

Allows two phones to be connected for hands-free operation at any time. Easily switch between both phones with the touch of a button. Answering, calling or searching your phonebook is all done on the KENWOOD receiver.



GENERAL FEATURES





DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 4.0 V
Built-in Navigation	•
Built-in Bluetooth	•
Built-in DAB Tuner	—
Works with Apple CarPlay	•
Works Wireless with Apple CarPlay	—
Works with Android Auto	—
Works Wireless with Android Auto	—
Wireless Mirroring for Android	—
Wired Mirroring for Android	—
HDMI Input	for video playback
Dashcam Link	•
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SUPPLIED ACCESSORIES

- ▶ DC Cord (25 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ GPS/Glonass Antenna with Mounting Plate (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces
- ▶ Multi-language Quick Guide

Multimedia Systems Spec Comparison Chart

		DMX9720XDS	DMX8021DABS	DMX8020DABS	DMX7520DABS	DMX5022DABS	DMX5020BTS	DMX125DAB	DMX120BT
									
Built-in Navigation				—	—	—	—	—	—
DVD / CD Player		—	—	—	—	—	—	—	—
Built-in DAB+			•	•	•	•	—	•	—
Display	Size / Number of Pixels	10.1" / 1280 x 720 px	7.0" / 800 x 480 px	7.0" / 800 x 480 px	7.0" / 800 x 480 px	6.8" / 800 x 480 px	6.8" / 800 x 480 px	6.8" / 800 x 480 px	6.8" / 800 x 480 px
	Touch Panel Type	Capacitive 	Capacitive	Capacitive	Capacitive	Capacitive	Capacitive	Capacitive	Clear-Coated Resistive
	Key Illumination	Variable 	Variable 	Variable 	Variable 	White 	White 	Blue 	Blue 
Smartphone Integration	Built-in Wi-Fi		•	•	—	—	—	—	—
	Apple CarPlay		Wireless & via USB	Wireless & via USB	Wireless & via USB	via USB	via USB	—	—
	Android Auto		Wireless & via USB	Wireless & via USB	Wireless & via USB	via USB	via USB	—	—
	Mirroring for Android		Wireless	Wireless	via USB 	via USB 	via USB 	via USB 	via USB 
	Bluetooth Hands Free Calling		Dual Phones Connection	Dual Phones Connection	Dual Phones Connection	•	•	•	•
	Bluetooth Audio Streaming		LDAC / AAC / SBC	AAC / SBC	AAC / SBC	AAC / SBC	AAC / SBC	SBC	SBC
	KENWOOD Remote "S" App		iPhone / Android	iPhone / Android	iPhone / Android	—	—	—	—
	KENWOOD Portal App		iPhone / Android	iPhone / Android	—	—	—	—	—
	USB Port	x 1	x 1 - Type C	x 2	x 1	x 1	x 1	x 1	x 1
USB Interface	Video Decoder	MPEG 1 / 2 / 4 H.264 / MKV / WMV JPEG / PNG / BMP	MPEG 1 / 2 / 4 H.264 / MKV / WMV JPEG / PNG / BMP	MPEG 1 / 2 / 4 H.264 / MKV / WMV JPEG / PNG / BMP	MPEG 1 / 2 / 4 H.264 / MKV / WMV JPEG / PNG / BMP	MPEG 1 / 2 / 4 H.264 / MKV / WMV JPEG / PNG / BMP	MPEG 1 / 2 / 4 H.264 / MKV / WMV JPEG / PNG / BMP	MPEG 1 / 2 / 4 H.264 / MKV	MPEG 1 / 2 / 4 H.264 / MKV / WMV JPEG / PNG / BMP
	Audio Decoder	FLAC / WAV / Vorbis DSD / MP3 / WMA / AAC	FLAC / WAV / Vorbis MP3 / WMA / AAC	FLAC / WAV / Vorbis MP3 / WMA / AAC	FLAC / WAV / Vorbis MP3 / WMA / AAC	FLAC / WAV / Vorbis MP3 / WMA / AAC	FLAC / WAV / Vorbis MP3 / WMA / AAC	FLAC / WAV / Vorbis MP3 / WMA / AAC	FLAC / WAV / Vorbis MP3 / WMA / AAC
Audio	Hi-Res Audio Wireless  / Hi-Res Audio 	• / •	— / •	— / •	— / •	— / —	— / —	— / —	— / —
	Max. Speaker Power Output	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W
	Position control / Speaker Size Control	• / •	• / •	• / •	• / •	• / •	• / •	• / —	— / —
	Pre-out / Pre-out Level	3 Pre-outs / 5.0 V	3 Pre-outs / 5.0 V	3 Pre-outs / 5.0 V	3 Pre-outs / 5.0 V	3 Pre-outs / 2.5 V	3 Pre-outs / 2.0 V	3 Pre-outs / 2.0 V	3 Pre-outs / 2.0 V
Peripheral Connectivity	HDMI Input 	•	• -Type D (Micro HDMI)	•	•	—	—	—	—
	Dashcam Link 	Optional (DRV-N520)	Optional (DRV-N520)	Optional (DRV-N520)	Optional (DRV-N520)	—	—	—	—
	Camera Input / AV Input / Video Output	x 4 / x 1 / x 1	x 4 / x 1 / x 1	x 3 / x 1 / x 1	x 3 / x 1 / x 1	x 1 / x 1 / x 1	x 1 / x 1 / x 1	x 1 / x 1 / x 1	x 1 / x 1 / x 1
	HD Camera Input 	Optional (CMOS-740)	—	—	—	—	—	—	—
	OEM Steering Remote Control	•	•	•	•	•	•	•	•
	OEM Display Input/Output	•	•	•	—	—	—	—	—
	GPS Antenna Input / DAB Antenna Input	• / •	• / •	• / •	• / •	— / •	— / —	— / •	— / —
General	DIN Size	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN
	Short Body	—	•	—	—	•	•	•	•
	Operation Voltage	14.4 V DC	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC

Navigation Systems Spec Comparison Chart

DNR992RVS



DNX9190DABS



DNX7190DABS



DNX5190DABS

























DNR4190DABS



DNR3190BTS



Navigation Systems Spec Comparison Chart		DNR992RVS	DNX9190DABS	DNX7190DABS	DNX5190DABS	DNR4190DABS	DNR3190BTS
Built-in Navigation 		•	•	•	•	•	•
DVD / CD Player		—	•	•	•	—	—
Built-in DAB+ 		•	•	•	•	•	—
Display	Size / Number of Pixels	10.1" / 1280 x 720 px	6.8" / 1280 x 720 px	7.0" / 800 x 480 px	6.8" / 800 x 480 px	6.2" / 800 x 480 px	6.2" / 800 x 480 px
	Touch Panel Type	Capacitive 	Capacitive	Clear Resistive	Clear Resistive	Clear Resistive	Clear Resistive
	Key Illumination	Variable 	Variable 	Variable 	Variable 	Variable 	Variable 
Smartphone Integration	Built-in Wi-Fi 	•	•	—	—	•	—
	Apple CarPlay 	Wireless & via USB	Wireless & via USB	via USB	via USB	via USB	via USB
	Android Auto 	Wireless & via USB	Wireless & via USB	via USB	via USB	—	—
	Mirroring for Android 	Wireless	Wireless	—	—	—	—
	Bluetooth Hands Free Calling 	Dual Phones Connection	Dual Phones Connection	Dual Phones Connection	Dual Phones Connection	Dual Phones Connection	Dual Phones Connection
	Bluetooth Audio Streaming 	AAC / SBC	AAC / SBC	AAC / SBC	AAC / SBC	AAC / SBC	AAC / SBC
	KENWOOD Remote "S" App 	iPhone / Android	iPhone / Android	iPhone / Android	iPhone / Android	iPhone / Android	iPhone / Android
	KENWOOD Portal App 	iPhone / Android	—	—	—	—	—
USB Interface	USB Port	x 1	x 2	x 2	x 2	x 1	x 1
	Video Decoder	MPEG 1 / 2 / 4 H.264 / MKV / WMV JPEG / PNG / BMP	MPEG 1 / 2 / 4 H.264 / MKV / WMV JPEG / PNG / BMP	MPEG 1 / 2 / 4 H.264 / MKV / WMV JPEG / PNG / BMP	MPEG 1 / 2 / 4 H.264 / MKV / WMV JPEG / PNG / BMP	MPEG 1 / 2 / 4 H.264 / MKV / WMV JPEG / PNG / BMP	MPEG 1 / 2 / 4 H.264 / MKV / WMV JPEG / PNG / BMP
	Audio Decoder	FLAC / WAV / Vorbis 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
Audio	Hi-Res Audio Wireless  / Hi-Res Audio 	— / •	— / •	— / •	— / •	— / •	— / •
	Max. Speaker Power Output	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W
	Position control / Speaker Size Control	• / •	• / •	• / •	• / •	• / •	• / •
	Pre-out / Pre-out Level	3 Pre-outs / 5.0 V	3 Pre-outs / 5.0 V	3 Pre-outs / 4.0 V	3 Pre-outs / 4.0 V	3 Pre-outs / 4.0 V	3 Pre-outs / 4.0 V
Peripheral Connectivity	HDMI Input 	•	•	•	•	•	•
	Dashcam Link 	Optional (DRV-N520)	Optional (DRV-N520)	Optional (DRV-N520)	Optional (DRV-N520)	—	—
	Camera Input / AV Input / Video Output	x 4 / x 1 / x 1	x 3 / x 1 / x 1	x 3 / x 1 / x 1	x 3 / x 1 / x 1	x 3 / x 1 / x 1	x 1 / x 1 / x 1
	HD Camera Input 	Optional (CMOS-740)	—	—	—	—	—
	OEM Steering Remote Control	•	•	•	•	•	•
	OEM Display Input/Output	•	•	•	•	—	—
	GPS Antenna Input / DAB Antenna Input	• / •	• / •	• / •	• / •	• / —	• / •
General	DIN Size	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN
	Short Body	—	—	—	—	—	—
	Operation Voltage	14.4 V DC	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC

Digital Media receivers

2 PRE-OUTS
2.5V

KMM-BT508DAB

Digital Media Receiver with

Built-in Bluetooth, DAB+ Tuner & Amazon Alexa ready



Hands Free Key :
Answering and making a call



Successor of the KMM-BT506DAB

Variable Colour Illumination



A wide palette of colours is available using Variable Colour Illumination to customize your receiver to your taste. This function also makes it easier to match the receiver to a vehicle's interior lighting colour.



Remote App

The Remote app can control most basic functions of the receiver, as well as finer sound tuning settings, over the Bluetooth connection of the paired phone (iPhone or Android).

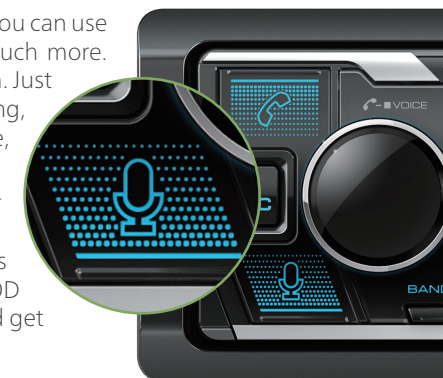


Amazon Alexa Compatible



With Alexa on your KENWOOD receiver, 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 Microphone key on the KENWOOD receiver. You can easily activate Alexa and get voice control.



– For setup instructions and more information, visit : www.kenwood.com/car/app/amazon_alex/eng –

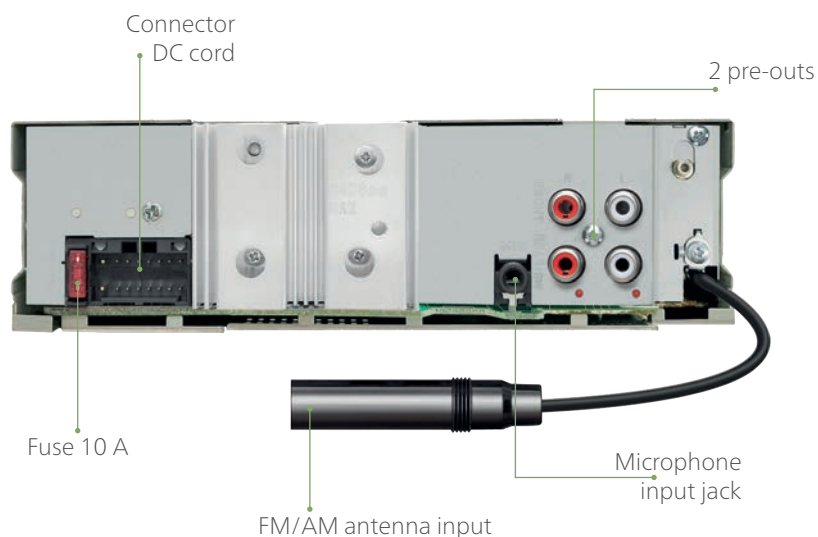


Short Chassis

With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.

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.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	2 Pre-outs / 2.5 V
Detachable Faceplate	•
Key Illumination	Variable LED
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	•
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	•
Amazon Alexa App Ready	•
Display Type	Liquid Crystal Display (LCD)
Display Layout	2 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 100 mm
Weight	700 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

Digital Media receivers

1 PRE-OUT
2.5V

KMM-BT408DAB

Digital Media Receiver with
Built-in Bluetooth & DAB+ Tuner



Hands Free Key :
Answering and making a call



Successor of the KMM-BT407DAB

Bluetooth Technology



If you enjoy great music, talking on the phone with friends, and driving your car then we have a solution that allows you to do all three at the same time safely. With KENWOOD's bluetooth technology you can enjoy a hands-free service.

Play Music via Audio Streaming (HFP/A2DP/AVRCP/PBAP/SPP)

Easily stream music from your phone or other Bluetooth devices directly to the receiver. Functions such as track name display and track search are also available from the receiver.

Voice Dialing

The receiver will allow the voice calling feature found on most smartphones to work through Bluetooth.

Front USB & AUX Input

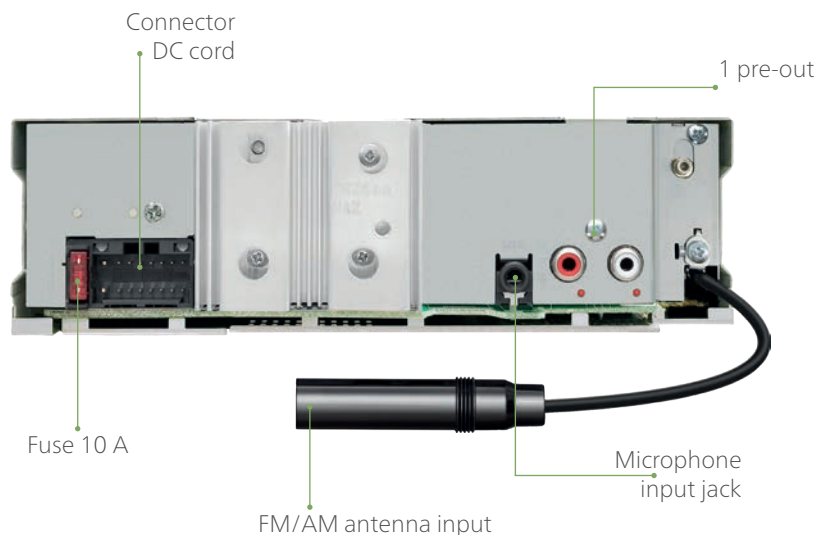


An AUX terminal can be used for an iPod or other digital audio player connection. The USB terminal can be used to input USB memory, attach a USB compatible digital audio player or an iPod/iPhone. It comes with a sliding cover to prevent dust and illumination for easy connection of your external device during night time.



Built-in DAB+ Digital Radio Tuner

DAB+ is a digital radio technology for broadcasting radio stations, used in various countries, particularly in Europe. In comparison to traditional AM and FM radios, DAB+ delivers cleaner, crisper sound due to the noise reduction implemented. This built-in DAB+ digital radio tuner features a higher audio quality and a better reception.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	1 Pre-out / 2.5 V
Detachable Faceplate	•
Key Illumination	Red
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	•
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	•
Amazon Alexa App Ready	—
Display Type	Liquid Crystal Display (LCD)
Display Layout	1 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 100 mm
Weight	700 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

Digital Media receivers

1 PRE-OUT
2.5V

KMM-DAB307

Digital Media Receiver with
Built-in DAB+ Tuner



Audio Control Key :
Access to sound tuning menu



Optimal Sound Performance

13 Band EQ, Digital Time Alignment and 3-Way X'over



Frequency settings can be adjusted according to the speaker type (tweeter, mid-range or woofer). You can create an advanced sound system that uses each speakers' potential to its max.



13-Bands of equalization offer detailed audio tuning to match your taste.

Digital Time Alignment – sound coming from a variety of speakers located within your care are time aligned to arrive at your ear at exactly the same time.

Built-in DAB+ Digital Radio Tuner



DAB+ is a digital radio technology for broadcasting radio stations, used in various countries, particularly in Europe. In comparison to traditional AM and FM radios, DAB+ delivers cleaner, crisper sound due to the noise reduction implemented. This built-in DAB+ digital radio tuner features a higher audio quality and a better reception.

FLAC Playability



FLAC (Free Lossless Audio Codec) is a music compression format specifically designed for audio lovers, having smaller file sizes but without the loss of quality.

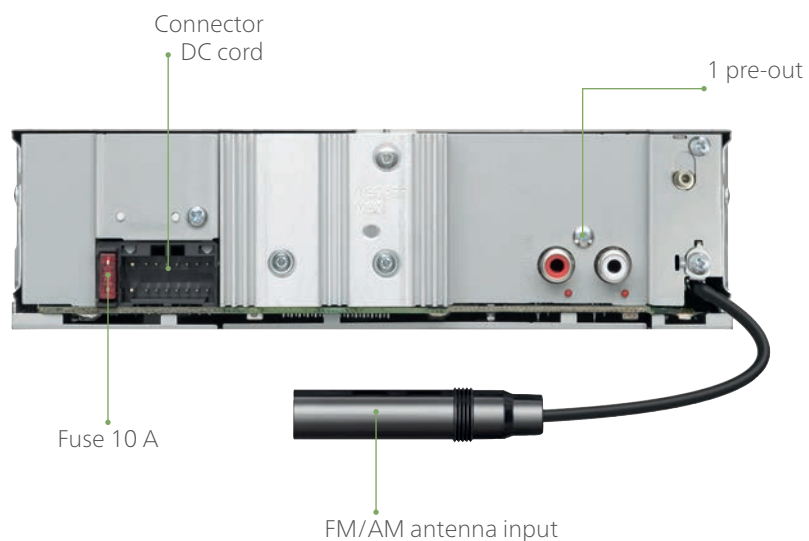


Short Chassis

With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.

Detachable Faceplate

The faceplate can be removed and taken with you, to help deter theft.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	1 Pre-out / 2.5 V
Detachable Faceplate	•
Key Illumination	Red
Bluetooth Unit Built-in	—
USB Interface	1 – Front side
Short Body	•
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	•
Amazon Alexa App Ready	—
Display Type	Liquid Crystal Display (LCD)
Display Layout	1 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 100 mm
Weight	700 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

Digital Media receivers

3 PRE-OUTS
5.0V

KMM-BT358

Digital Media Receiver with
Built-in Bluetooth Technology



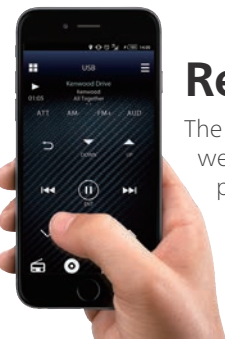
Hands Free Key :
Answering and making a call



Successor of the KMM-BT356

Variable Colour Illumination

A wide palette of colours is available using Variable Colour Illumination to customize your receiver to your taste. This function also makes it easier to match the receiver to a vehicle's interior lighting colour.



Remote App

The Remote app can control most basic functions of the receiver, as well as finer sound tuning settings, over the Bluetooth connection of the paired phone (iPhone or Android).



Bluetooth Technology



If you enjoy great music, talking on the phone with friends, and driving your car then we have a solution that allows you to do all three at the same time safely. With KENWOOD's bluetooth technology you can enjoy a hands-free service.

Play Music via Audio Streaming (HFP/A2DP/AVRCP/PBAP/SPP)

Easily stream music from your phone or other Bluetooth devices directly to the receiver. Functions such as track name display and track search are also available from the receiver.

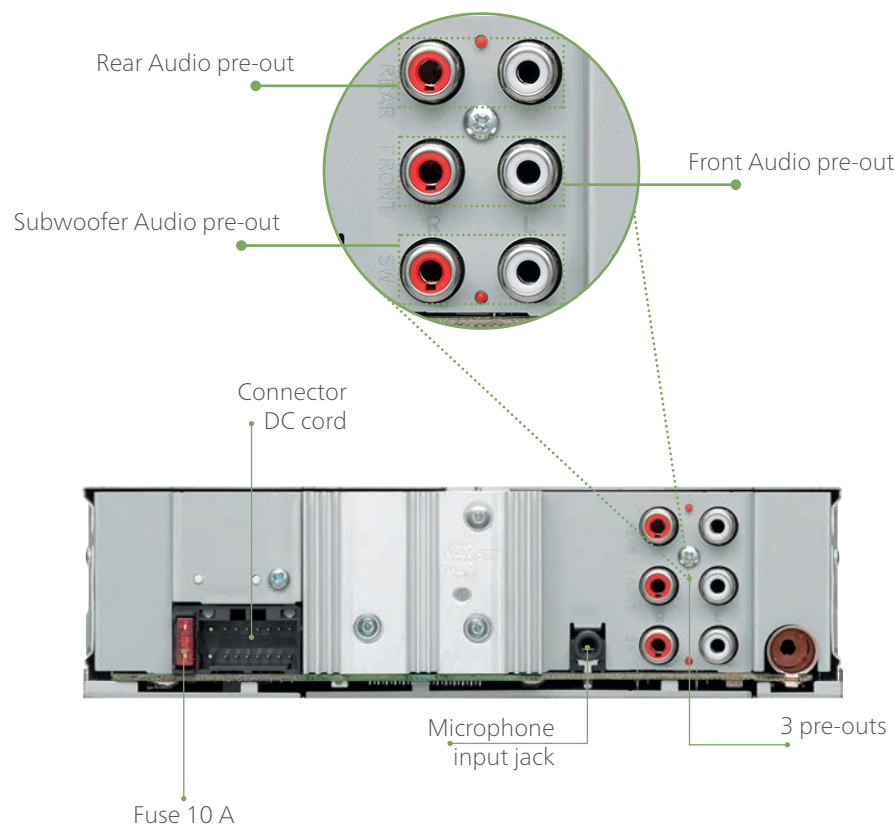
Voice Dialing

The receiver will allow the voice calling feature found on most smartphones to work through Bluetooth.



Short Chassis

With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	3 Pre-outs / 5.0 V
Detachable Faceplate	•
Key Illumination	Variable LED
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	•
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	—
Amazon Alexa App Ready	—
Display Type	Liquid Crystal Display (LCD)
Display Layout	2 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 100 mm
Weight	700 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

Digital Media receivers



Hands Free Key :
Answering and making a call



Successor of the KMM-BT306



iPhone and iPod Friendly Functions

Made for
iPhone | iPod

Simply press the SEARCH key to enter Search Mode, this allows users to access a variety of different modes. With Direct Search, enter the first three letters of the playlist, artist, album, song, podcast, genre or composer and turn the knob right/left, to get a list of songs. It is also possible to search using Alphabet Search, Skip Search and Related Search functions. iPhone or iPod Mode is also available. With this function, the user can choose to take control from the iPhone or iPod itself. For safety reasons, do not operate the iPhone or iPod while driving.

KMM-BT309

Digital Media Receiver with
Built-in Bluetooth Technology

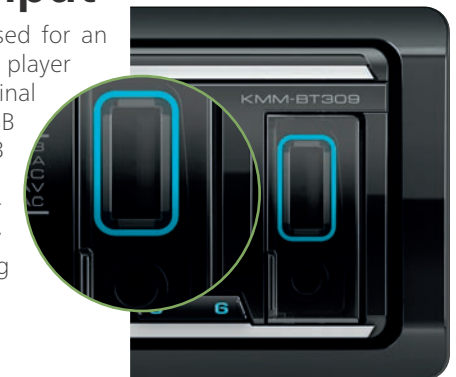


3 PRE-OUTS
2.5V

Front USB & AUX Input



An AUX terminal can be used for an iPod or other digital audio player connection. The USB terminal can be used to input USB memory, attach a USB compatible digital audio player or an iPod/iPhone. It comes with a sliding cover to prevent dust and illumination for easy connection of your external device during night time.



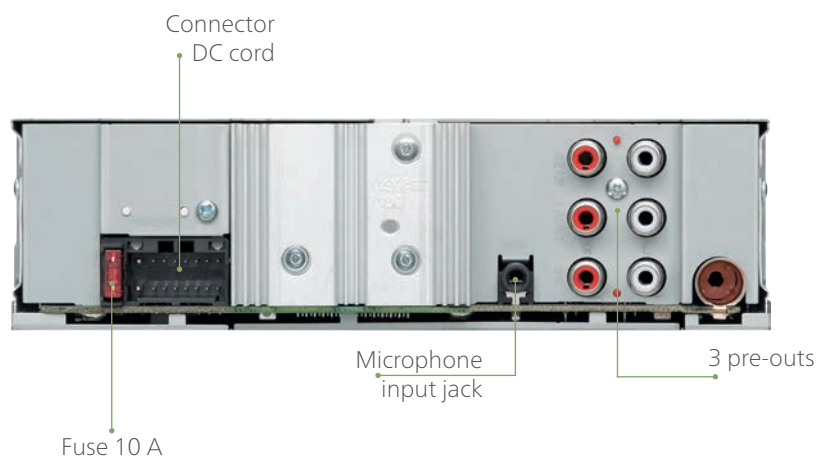


Short Chassis

With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.

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.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	3 Pre-outs / 2.5 V
Detachable Faceplate	•
Key Illumination	Variable LED
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	•
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	—
Amazon Alexa App Ready	—
Display Type	Liquid Crystal Display (LCD)
Display Layout	2 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 100 mm
Weight	700 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

Digital Media receivers



Hands Free Key :
Answering and making a call



1 PRE-OUT
2.5V

KMM-BT209

Digital Media Receiver with
Built-in Bluetooth Technology



Successor of the KMM-BT206

Optimal Sound Performance

13 Band EQ, Digital Time Alignment and 3-Way X'over



Frequency settings can be adjusted according to the speaker type (tweeter, mid-range or woofer). You can create an advanced sound system that uses each speakers' potential to its max.



13-Bands of equalization offer detailed audio tuning to match your taste.

Digital Time Alignment – sound coming from a variety of speakers located within your car are time aligned to arrive at your ear at exactly the same time.



Short Chassis



With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.

FLAC Playability

FLAC (Free Lossless Audio Codec) is a music compression format specifically designed for audio lovers, having smaller file sizes but without the loss of quality.



Bluetooth Technology



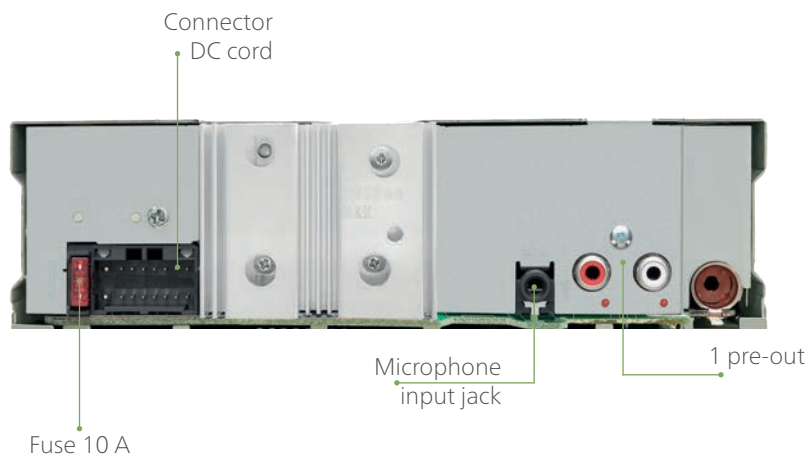
If you enjoy great music, talking on the phone with friends, and driving your car then we have a solution that allows you to do all three at the same time safely. With KENWOOD's bluetooth technology you can enjoy a hands-free service.

Play Music via Audio Streaming (HFP/A2DP/AVRCP/PBAP/SPP)

Easily stream music from your phone or other Bluetooth devices directly to the receiver. Functions such as track name display and track search are also available from the receiver.

Voice Dialing

The receiver will allow the voice calling feature found on most smartphones to work through Bluetooth.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	1 Pre-out / 2.5 V
Detachable Faceplate	•
Key Illumination	Red
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	•
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	—
Amazon Alexa App Ready	—
Display Type	Liquid Crystal Display (LCD)
Display Layout	1 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 100 mm
Weight	700 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

Digital Media receivers

1 PRE-OUT
2.5V

KMM-205

Digital Media Receiver with
Front USB & AUX Input

Made for
iPhone | iPod

Audio Control Key :
Access to sound tuning menu



iPhone and iPod Friendly Functions

Made for
iPhone | iPod

Simply press the SEARCH key to enter Search Mode, this allows users to access a variety of different modes. With Direct Search, enter the first three letters of the playlist, artist, album, song, podcast, genre or composer and turn the knob right/left, to get a list of songs. It is also possible to search using Alphabet Search, Skip Search and Related Search functions. iPhone or iPod Mode is also available. With this function, the user can choose to take control from the iPhone or iPod itself. For safety reasons, do not operate the iPhone or iPod while driving.

Front USB & AUX Input



An AUX terminal can be used for an iPod or other digital audio player connection. The USB terminal can be used to input USB memory, attach a USB compatible digital audio player or an iPod/iPhone. It comes with a sliding cover to prevent dust and illumination for easy connection of your external device during night time.



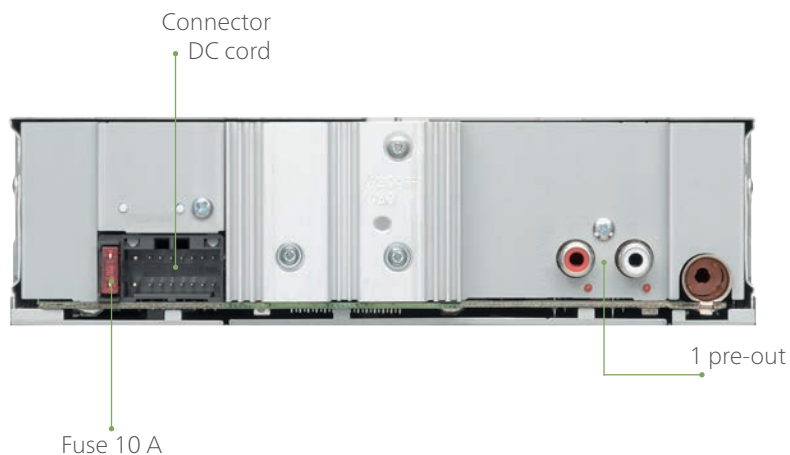


Short Chassis

With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.

FLAC Playability

FLAC (Free Lossless Audio Codec) is a music compression format specifically designed for audio lovers, having smaller file sizes but without the loss of quality.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	1 Pre-out / 2.5 V
Detachable Faceplate	•
Key Illumination	Red
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	•
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	—
Amazon Alexa App Ready	—
Display Type	Liquid Crystal Display (LCD)
Display Layout	1 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 100 mm
Weight	700 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

Digital Media receivers

2 PRE-OUTS
2.5V

KMM-125

Digital Media Receiver with
Front USB & AUX Input



Audio Control Key

The dedicated Audio Control Key enables quick access to the audio settings menu where you can control bass, middle, treble, EQ, loudness, fader, balance, subwoofer settings, and more...



Search and Return Key

Finding your favourite music is easy with the Search Key. Users can always go one step back while operating the headunit by pressing the Return Key.

Variable Colour Illumination

A wide palette of colours is available using Variable Colour Illumination to customize your receiver to your taste. This function also makes it easier to match the receiver to a vehicle's interior lighting colour.



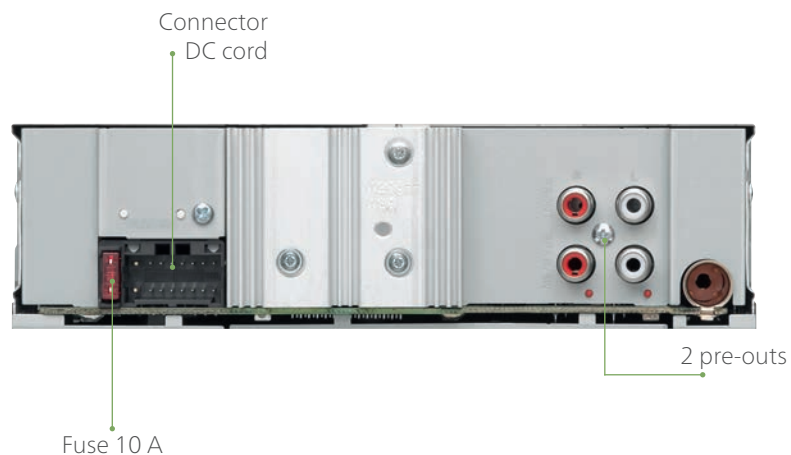


Short Chassis

With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.

2.5 Voltage Pre-outs

Equipped with a single 2.5 voltage pre-amp output, this digital media receiver offers the flexibility of system building. Build up your own music system by adding an extra amplifier, subwoofer or speaker.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	2 Pre-outs / 2.5 V
Detachable Faceplate	•
Key Illumination	Variable
Bluetooth Unit Built-in	—
USB Interface	1 – Front side
Short Body	•
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	—
Amazon Alexa App Ready	—
Display Type	Liquid Crystal Display (LCD)
Display Layout	1 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 100 mm
Weight	600 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

Digital Media receivers

3 PRE-OUTS
2.5V

KMM-106

Digital Media Receiver



AUD

Audio Control Key

The dedicated Audio Control Key enables quick access to the audio settings menu where you can control bass, middle, treble, EQ, loudness, fader, balance, subwoofer settings, and more...



The vertical alignment LCD display secures higher visibility during day-time drive.

Front USB & AUX Input



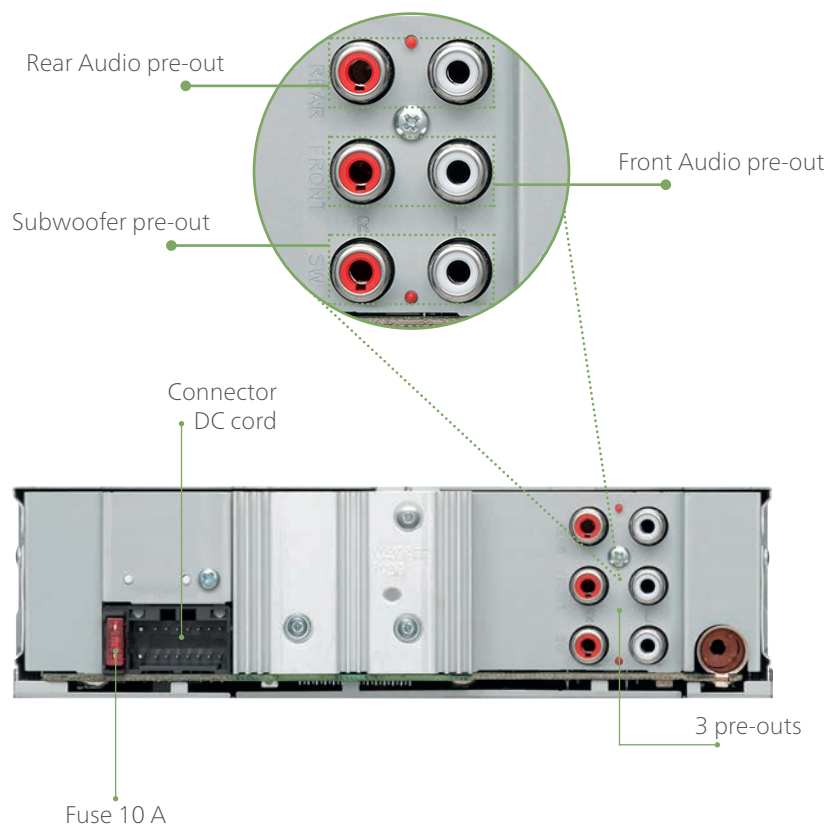
An AUX terminal can be used for an iPod or other digital audio player connection. The USB terminal can be used to input USB memory, attach a USB compatible digital audio player or an iPod/iPhone. It comes with a sliding cover to prevent dust and illumination for easy connection of your external device during night time.





Short Chassis

With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	3 Pre-outs / 2.5 V
Detachable Faceplate	•
Key Illumination	White
Bluetooth Unit Built-in	—
USB Interface	1 – Front side
Short Body	•
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	—
Amazon Alexa App Ready	—
Display Type	Liquid Crystal Display (LCD)
Display Layout	1 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 100 mm
Weight	600 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

Digital Media receivers

KMM-105RY
Digital Media Receiver



KMM-105GY
Digital Media Receiver



1 PRE-OUT
2.5V

AUD

Audio Control Key

The dedicated Audio Control Key enables quick access to the audio settings menu where you can control bass, middle, treble, EQ, loudness, fader, balance, subwoofer settings, and more...

FLAC Playability

FLAC (Free Lossless Audio Codec) is a music compression format specifically designed for audio lovers, having smaller file sizes but without the loss of quality.



Q/↵

Search and Return Key

Finding your favourite music is easy with the Search Key. Users can always go one step back while operating the headunit by pressing the Return Key.



Short Chassis

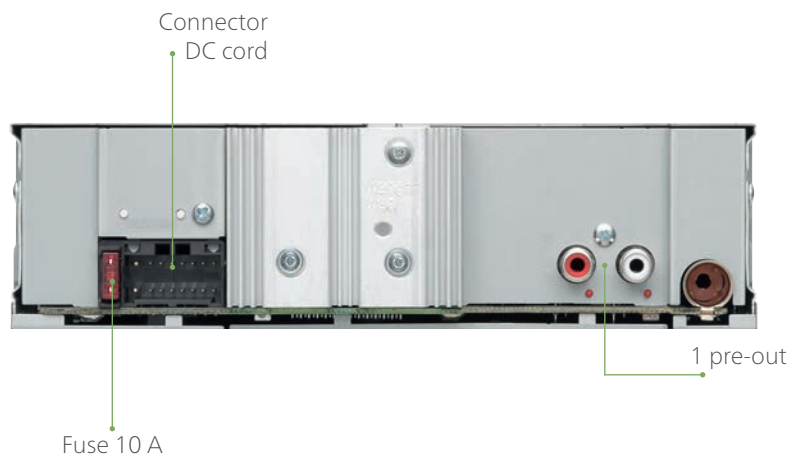
With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.

Available in 2 colours

✓ KMM-105GY — **GREEN** key illumination



✓ KMM-105RY — **RED** key illumination



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	1 Pre-out / 2.5 V
Detachable Faceplate	•
Key Illumination	Green Red
Bluetooth Unit Built-in	—
USB Interface	1 – Front side
Short Body	•
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	—
Amazon Alexa App Ready	—
Display Type	Liquid Crystal Display (LCD)
Display Layout	1 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 100 mm
Weight	600 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

CD/USB receivers



Hands Free Key :
Answering and making a call



Successor of the KDC-BT950DAB

3 PRE-OUTS
5.0V

KDC-BT960DAB

CD/USB Receiver with

Built-in Bluetooth, DAB+ Tuner & Amazon Alexa ready



Variable Colour Illumination

A wide palette of colours is available using Variable Colour Illumination to customize your receiver to your taste. This function also makes it easier to match the receiver to a vehicle's interior lighting colour.



Remote App

The Remote app can control most basic functions of the receiver, as well as finer sound tuning settings, over the Bluetooth connection of the paired phone (iPhone or Android).

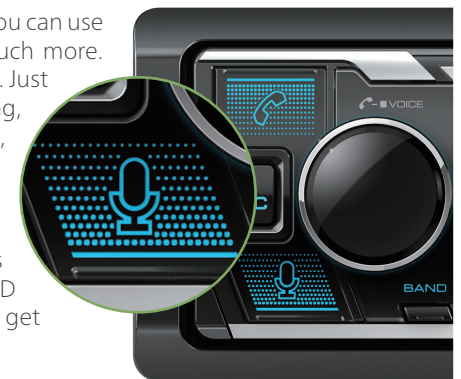


Amazon Alexa Compatible



With Alexa on your KENWOOD receiver, 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 Microphone key on the KENWOOD receiver. You can easily activate Alexa and get voice control.



– For setup instructions and more information, visit : www.kenwood.com/car/app/amazon_alex/eng –

Bluetooth Technology



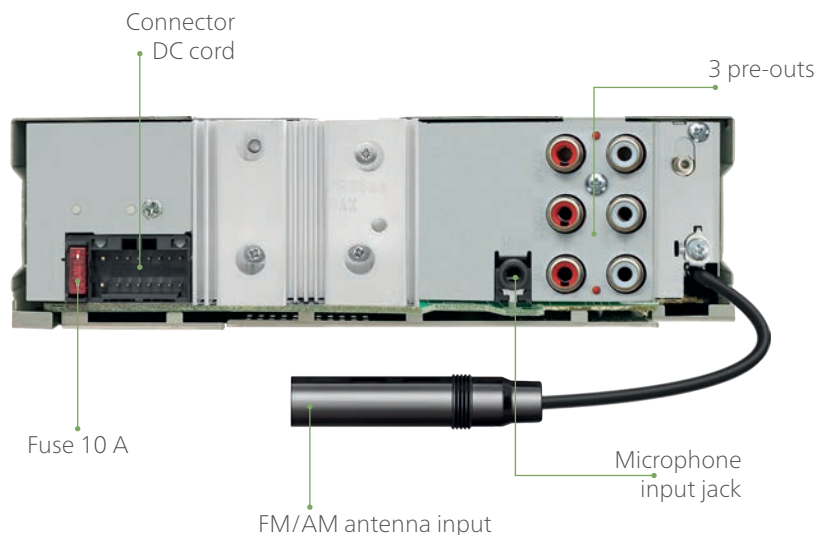
If you enjoy great music, talking on the phone with friends, and driving your car, we have a solution that allows you to do all three at the same time safely. With KENWOOD's bluetooth technology you can enjoy a hands-free service.

Play Music via Audio Streaming (HFP/A2DP/AVRCP/PBAP/SPP)

Easily stream music from your phone or other Bluetooth devices directly to the receiver. Functions such as track name display and track search are also available from the receiver.

Voice Dialing

The receiver will allow the voice calling feature found on most smartphones to work through Bluetooth.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	3 Pre-outs / 5.0 V
Detachable Faceplate	•
Key Illumination	Variable LED
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	—
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	•
Amazon Alexa App Ready	•
Display Type	Liquid Crystal Display (LCD)
Display Layout	2 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 155.5 mm
Weight	1300 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 20 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ DAB Antenna (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

CD/USB receivers

2 PRE-OUTS
2.5V

KDC-BT760DAB

CD/USB Receiver with

Built-in Bluetooth, DAB+ Tuner & Amazon Alexa ready



Hands Free Key :
Answering and making a call



Successor of the KDC-BT740DAB



iPhone and iPod Friendly Functions

Made for
iPhone | iPod

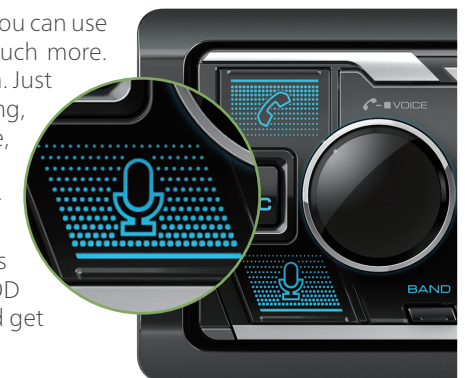
Simply press the SEARCH key to enter Search Mode, this allows users to access a variety of different modes. With Direct Search, enter the first three letters of the playlist, artist, album, song, podcast, genre or composer and turn the knob right/left, to get a list of songs. It is also possible to search using Alphabet Search, Skip Search and Related Search functions. iPhone or iPod Mode is also available. With this function, the user can choose to take control from the iPhone or iPod itself. For safety reasons, do not operate the iPhone or iPod while driving.

Amazon Alexa Compatible

alexabuilt-in

With Alexa on your KENWOOD receiver, 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.

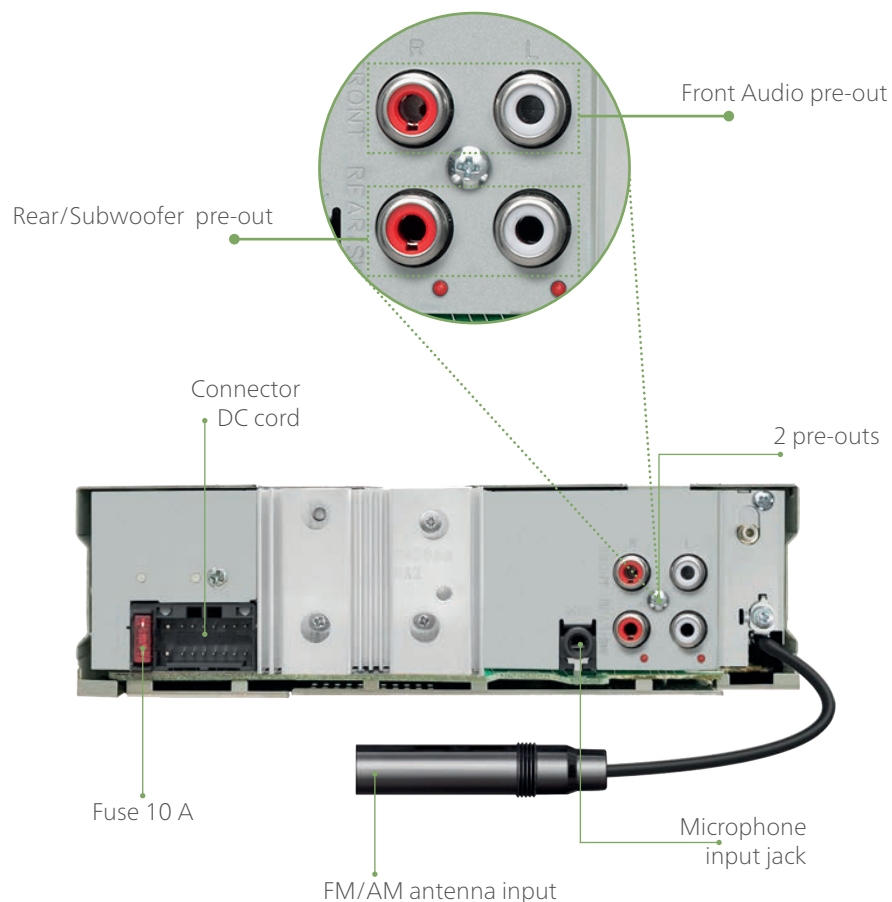
Using Alexa on the KENWOOD receiver is simple and hands-free, just ask and Alexa will respond instantly, or press the Microphone key on the KENWOOD receiver. You can easily activate Alexa and get voice control.



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Built-in DAB+ Digital Radio Tuner

DAB+ is a digital radio technology for broadcasting radio stations, used in various countries, particularly in Europe. In comparison to traditional AM and FM radios, DAB+ delivers cleaner, crisper sound due to the noise reduction implemented. This built-in DAB+ digital radio tuner features a higher audio quality and a better reception.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	2 Pre-outs / 2.5 V
Detachable Faceplate	•
Key Illumination	Variable LED
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	—
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	•
Amazon Alexa App Ready	•
Display Type	Liquid Crystal Display (LCD)
Display Layout	2 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 155.5 mm
Weight	1300 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ DAB Antenna (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

CD/USB receivers

1 PRE-OUT
2.5V

KDC-BT560DAB

CD/USB Receiver with

Built-in Bluetooth, DAB+ Tuner & Amazon Alexa ready



Hands Free Key :
Answering and making a call



Variable Colour Illumination

A wide palette of colours is available using Variable Colour Illumination to customize your receiver to your taste. This function also makes it easier to match the receiver to a vehicle's interior lighting colour.



Remote App

The Remote app can control most basic functions of the receiver, as well as finer sound tuning settings, over the Bluetooth connection of the paired phone (iPhone or Android).

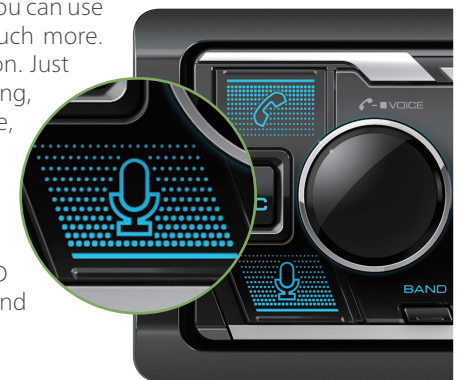


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Bluetooth Technology



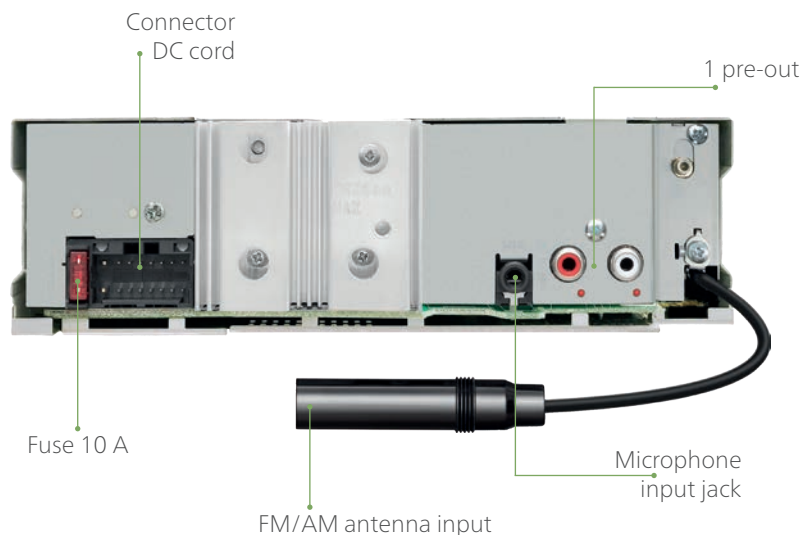
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Play Music via Audio Streaming (HFP/A2DP/AVRCP/PBAP/SPP)

Easily stream music from your phone or other Bluetooth devices directly to the receiver. Functions such as track name display and track search are also available from the receiver.

Voice Dialing

The receiver will allow the voice calling feature found on most smartphones to work through Bluetooth.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	1 Pre-out / 2.5 V
Detachable Faceplate	•
Key Illumination	Variable LED
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	—
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	•
Amazon Alexa App Ready	•
Display Type	Liquid Crystal Display (LCD)
Display Layout	2 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 155.5 mm
Weight	1300 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ DAB Antenna (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

CD/USB receivers

1 PRE-OUT
2.5V

KDC-BT450DAB

CD/USB Receiver with
Built-in Bluetooth & DAB+ Tuner



Hands Free Key :
Answering and making a call



Built-in DAB+ Digital Radio Tuner



DAB+ is a digital radio technology for broadcasting radio stations, used in various countries, particularly in Europe. In comparison to traditional AM and FM radios, DAB+ delivers cleaner, crisper sound due to the noise reduction implemented. This built-in DAB+ digital radio tuner features a higher audio quality and better reception.



Remote App

The Remote app can control most basic functions of the receiver, as well as finer sound tuning settings, over the Bluetooth connection of the paired **Android** phone.



Front USB & AUX Input



An AUX terminal can be used for an iPod or other digital audio player connection. The USB terminal can be used to input USB memory, attach a USB compatible digital audio player or an iPod/iPhone. It comes with a sliding cover to prevent dust and illumination for easy connection of your external device during night time.



Bluetooth Technology



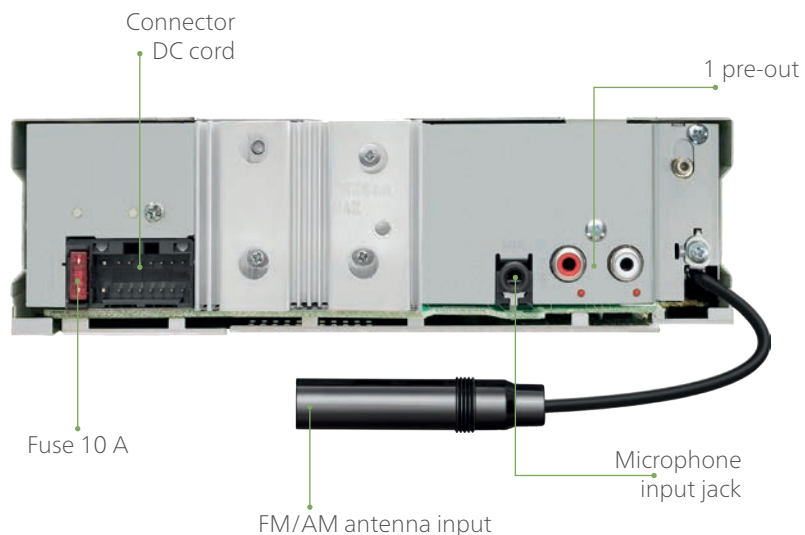
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Easily stream music from your phone or other Bluetooth devices directly to the receiver. Functions such as track name display and track search are also available from the receiver.

Voice Dialing

The receiver will allow the voice calling feature found on most smartphones to work through Bluetooth.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	1 Pre-out / 2.5 V
Detachable Faceplate	•
Key Illumination	Red
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	—
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	•
Amazon Alexa App Ready	—
Display Type	Liquid Crystal Display (LCD)
Display Layout	1 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 155.5 mm
Weight	1200 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 20 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ DAB Antenna (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

CD/USB receivers

2 PRE-OUTS
2.5V

KDC-BT665U

CD/USB Receiver with
Built-in Bluetooth & Amazon Alexa ready



Hands Free Key :
Answering and making a call

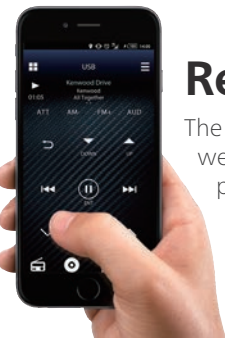


Successor of the KDC-BT640U

Variable Colour Illumination



A wide palette of colours is available using Variable Colour Illumination to customize your receiver to your taste. This function also makes it easier to match the receiver to a vehicle's interior lighting colour.



Remote App

The Remote app can control most basic functions of the receiver, as well as finer sound tuning settings, over the Bluetooth connection of the paired phone (iPhone or Android).

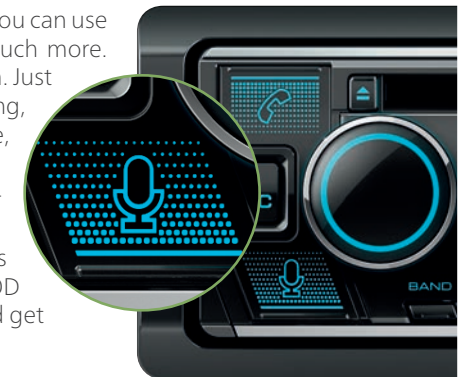


Amazon Alexa Compatible



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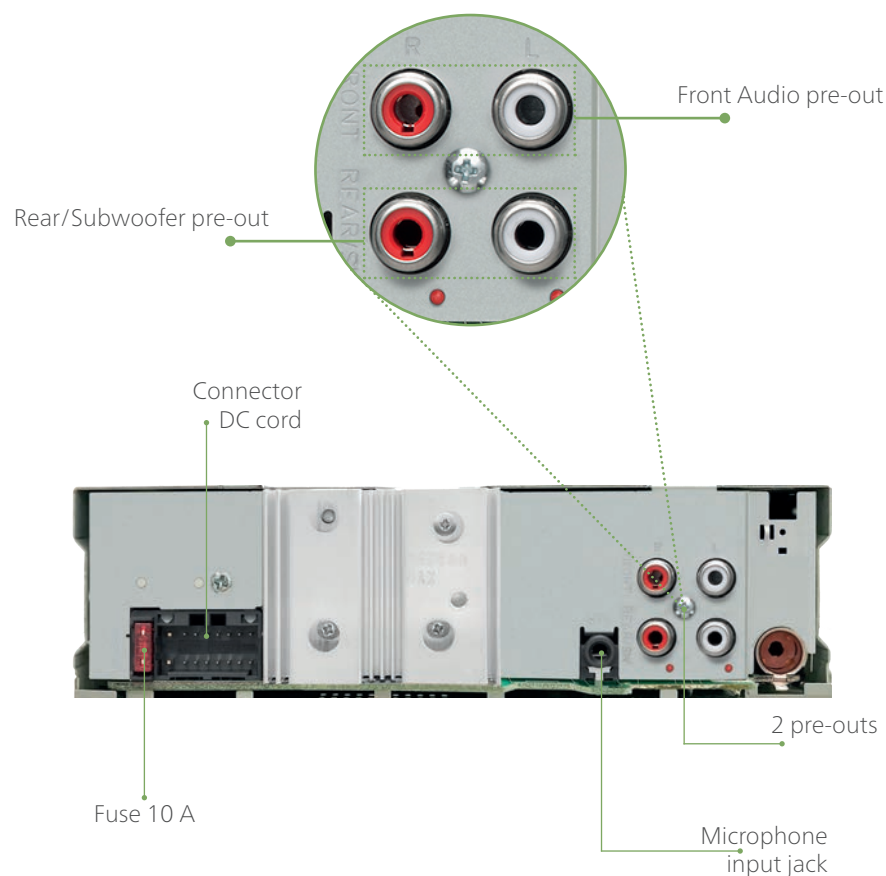
Using Alexa on the KENWOOD receiver is simple and hands-free, just ask and Alexa will respond instantly, or press the Microphone key on the KENWOOD receiver. You can easily activate Alexa and get voice control.



– For setup instructions and more information, visit : www.kenwood.com/car/app/amazon_alex/eng –

2.5 Voltage Pre-outs

Equipped with a single 2.5 voltage pre-amp output this digital media receiver offers the flexibility of system building. Build up your own music system by adding an extra amplifier, subwoofer or speaker.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	2 Pre-outs / 2.5 V
Detachable Faceplate	•
Key Illumination	Variable LED
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	—
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	—
Amazon Alexa App Ready	•
Display Type	Liquid Crystal Display (LCD)
Display Layout	2 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 155.5 mm
Weight	1300 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

CD/USB receivers

1 PRE-OUT
2.5V

KDC-BT460U

CD/USB Receiver with

Built-in Bluetooth Technology



Hands Free Key :
Answering and making a call



Successor of the KDC-BT440U

Optimal Sound Performance

13 Band EQ, Digital Time Alignment and 3-Way X'over



Frequency settings can be adjusted according to the speaker type (tweeter, mid-range or woofer). You can create an advanced sound system that uses each speakers' potential to its max.



13-Bands of equalization offer detailed audio tuning to match your taste.

Digital Time Alignment – sound coming from a variety of speakers located within your care are time aligned to arrive at your ear at exactly the same time.



Front USB & AUX Input



An AUX terminal can be used for an iPod or other digital audio player connection. The USB terminal can be used to input USB memory, attach a USB compatible digital audio player or an iPod/iPhone. It comes with a sliding cover to prevent dust and illumination for easy connection of your external device during night time.



Bluetooth Technology



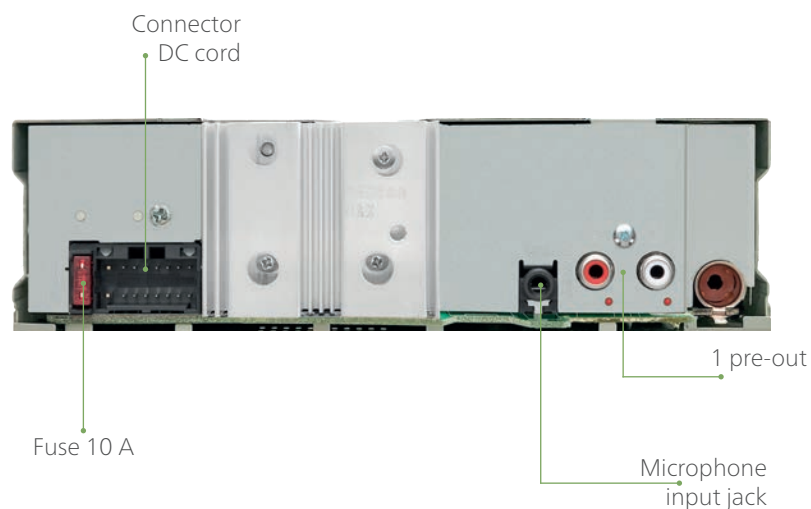
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Play Music via Audio Streaming (HFP/A2DP/AVRCP/PBAP/SPP)

Easily stream music from your phone or other Bluetooth devices directly to the receiver. Functions such as track name display and track search are also available from the receiver.

Voice Dialing

The receiver will allow the voice calling feature found on most smartphones to work through Bluetooth.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	1 Pre-out / 2.5 V
Detachable Faceplate	•
Key Illumination	Red
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	—
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	—
Amazon Alexa App Ready	—
Display Type	Liquid Crystal Display (LCD)
Display Layout	1 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 155.5 mm
Weight	1200 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

CD/USB receivers

1 PRE-OUT
2.5V

KDC-130UB Digital Media Receiver



Audio Control Key

The dedicated Audio Control Key enables quick access to the audio settings menu where you can control bass, middle, treble, EQ, loudness, fader, balance, subwoofer settings, and more...



Available in 3 colours



> KDC-130UB — BLUE key illumination

v KDC-130UG — GREEN key illumination



v KDC-130UR — RED key illumination



Front USB & AUX Input



An AUX terminal can be used for an iPod or other digital audio player connection. The USB terminal can be used to input USB memory, attach a USB compatible digital audio player or an iPod/iPhone. It comes with a sliding cover to prevent dust and illumination for easy connection of your external device during night time.



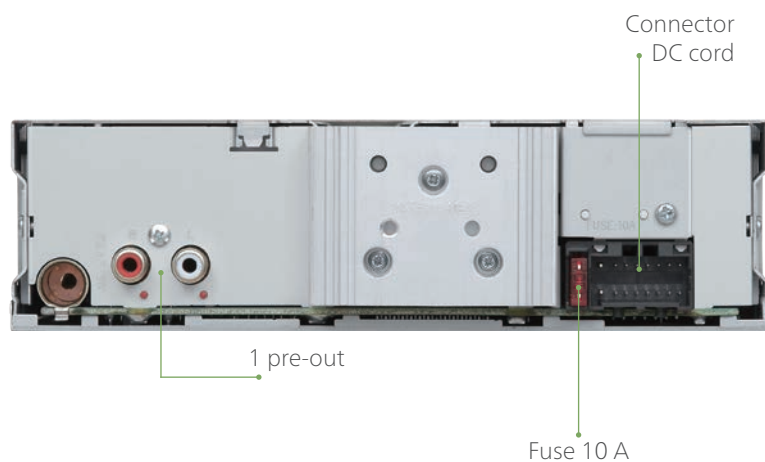


Search and Return Key

Finding your favourite music is easy with the Search Key. Users can always go one step back while operating the headunit by pressing the Return Key.

FLAC Playability

FLAC (Free Lossless Audio Codec) is a music compression format specifically designed for audio lovers, having smaller file sizes but without the loss of quality.



GENERAL FEATURES



DIN Size	1 DIN		
Pre-out / Pre-out Level	1 Pre-out / 2.5 V		
Detachable Faceplate	•		
Key Illumination	Blue	Green	Red
Bluetooth Unit Built-in	—		
USB Interface	1 – Front side		
Short Body	—		
FM / AM (MW/LW) Reception	•		
Built-in DAB Tuner	—		
Amazon Alexa App Ready	—		
Display Type	Liquid Crystal Display (LCD)		
Display Layout	1 Line Text		
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)		
Dimensions W x H x D	182 x 53 x 100 mm		
Weight	1200 g		

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

Double DIN receivers



Successor of the DPX-7300DAB

Variable Colour Illumination

A wide palette of colours is available using Variable Colour Illumination to customize your receiver to your taste. This function also makes it easier to match the receiver to a vehicle's interior lighting colour.



Remote App

The Remote app can control most basic functions of the receiver, as well as finer sound tuning settings, over the Bluetooth connection of the paired phone (iPhone or Android).



DPX-7300DAB

CD / USB Receiver with
Built-in Bluetooth, DAB+ Tuner & Amazon Alexa ready



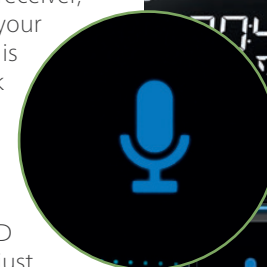
3 PRE-OUTS
2.5V

Amazon Alexa Compatible



With Alexa on your KENWOOD receiver, 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.

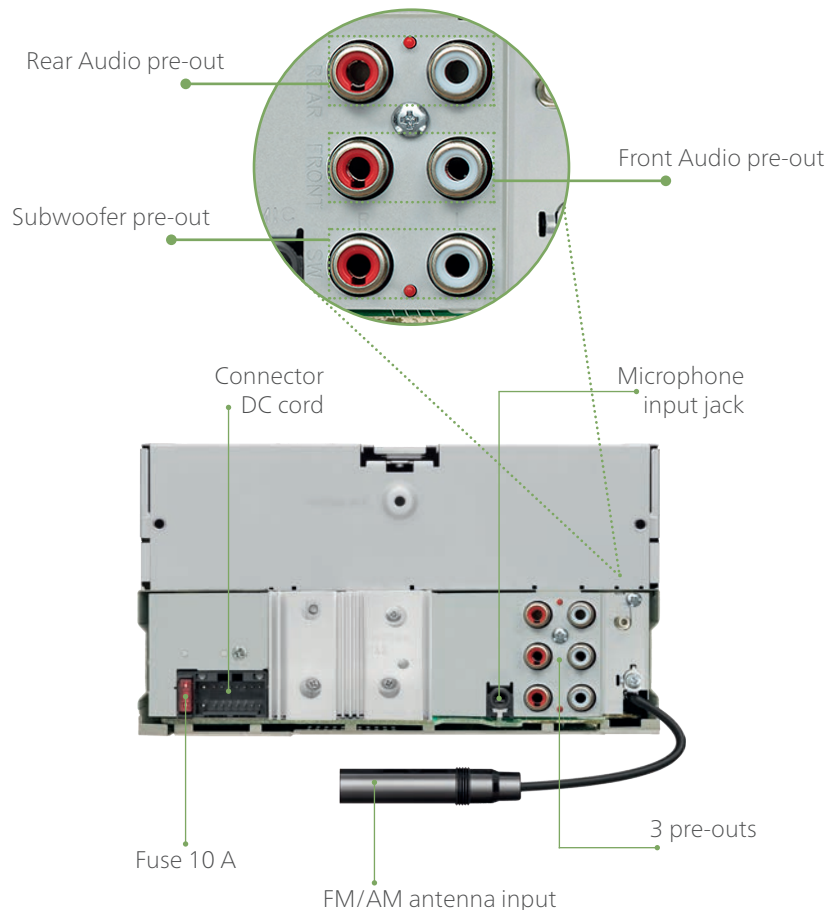
Using Alexa on the KENWOOD receiver is simple and hands-free, just ask and Alexa will respond instantly, or press the Microphone key on the KENWOOD receiver. You can easily activate Alexa and get voice control.



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Built-in DAB+ Digital Radio Tuner

DAB+ is a digital radio technology for broadcasting radio stations, used in various countries, particularly in Europe. In comparison to traditional AM and FM radios, DAB+ delivers cleaner, crisper sound due to the noise reduction implemented. This built-in DAB+ digital radio tuner features a higher audio quality and a better reception.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	3 Pre-outs / 2.5 V
Detachable Faceplate	—
Key Illumination	Variable LED
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	—
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	•
Amazon Alexa App Ready	•
Display Type	Liquid Crystal Display (LCD)
Display Layout	3 Line Text
Operating Voltage	12.0 V DC
Dimensions W x H x D	182 x 111 x 158 mm
Weight	1700 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ DAB Antenna (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

Double DIN receivers



DPX-5200BT
CD / USB Receiver with
Built-in Bluetooth & Amazon Alexa ready

2 PRE-OUTS
2.5V

alex built-in Bluetooth Made for iPhone | iPod Spotify

Brighter LCD with Sharp Contrast

Two low-duty LCD drivers improve LCD performance under whichever lighting condition including direct sunlight. Also, a closer gap between the LCD and front glass makes the appearance more attractive.



Three Line Wide LCD Display

Check out the stunning wide LCD display on KENWOOD's double DIN receivers. Three lines per screen help

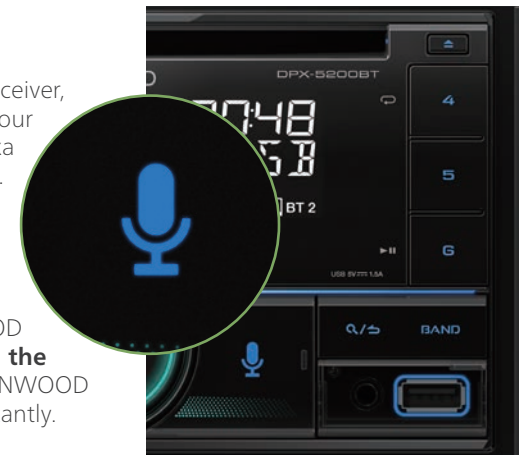
you to make music control easier and faster, and the vertical alignment LCD display secures higher visibility during day-time drive.

Amazon Alexa Compatible



With Alexa on your KENWOOD receiver, 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.

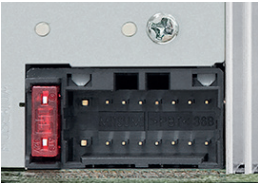
Using Alexa on the KENWOOD receiver is simple, **press the Microphone key** on the KENWOOD receiver and Alexa will respond instantly.



– For setup instructions and more information, visit : www.kenwood.com/car/app/amazon_alexa/eng –

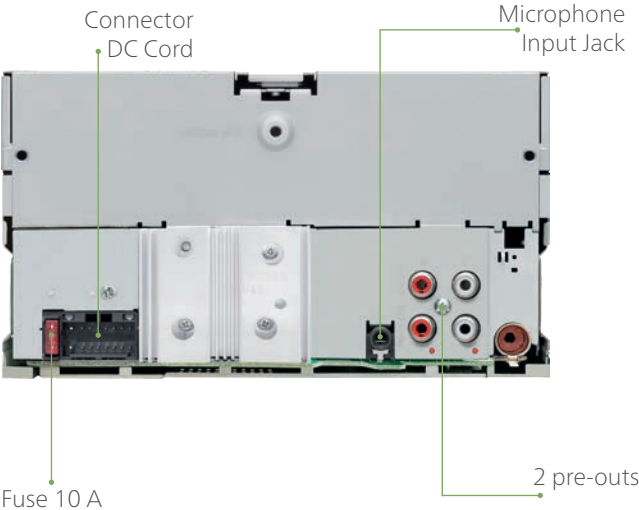
Back-up Memory

Back-up memory automatically stores the radio station frequency and other data at regular intervals. Data held in this memory is maintained even after the battery is changed or the reset button is pressed.



Built-in Connector

A built-in connector on the back of the receiver connects the power supply, the telephone mute control, the dimmer control, the power antenna control and the speakers to the unit.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	2 Pre-outs / 2.5 V
Detachable Faceplate	—
Key Illumination	Variable LED
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	—
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	—
Amazon Alexa App Ready	•
Display Type	Liquid Crystal Display (LCD)
Display Layout	3 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 111 x 158 mm
Weight	1700 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 piecese

Double DIN receivers



Successor of the DPX-M3200BT

2 PRE-OUTS
2.5V

DPX-M3300BT

Digital Media Receiver with
Built-in Bluetooth Technology



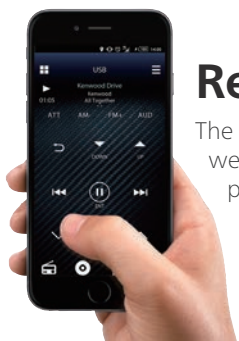
Variable Colour Illumination

A wide palette of colours is available using Variable Colour Illumination to customize your receiver to your taste. This function also makes it easier to match the receiver to a vehicle's interior lighting colour.



Remote App

The Remote app can control most basic functions of the receiver, as well as finer sound tuning settings, over the Bluetooth connection of the paired phone (iPhone or Android).



iPhone and iPod Friendly Functions



Simply press the SEARCH key to enter Search Mode, this allows users to access a variety of different modes. With Direct Search, enter the first three letters of the playlist, artist, album, song, podcast, genre or composer and turn the knob right/left, to get a list of songs. It is also possible to search using Alphabet Search, Skip Search and Related Search functions. iPhone or iPod Mode is also available. With this function, the user can choose to take control from the iPhone or iPod itself. For safety reasons, do not operate the iPhone or iPod while driving.



Short Chassis

With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.

Bluetooth Technology



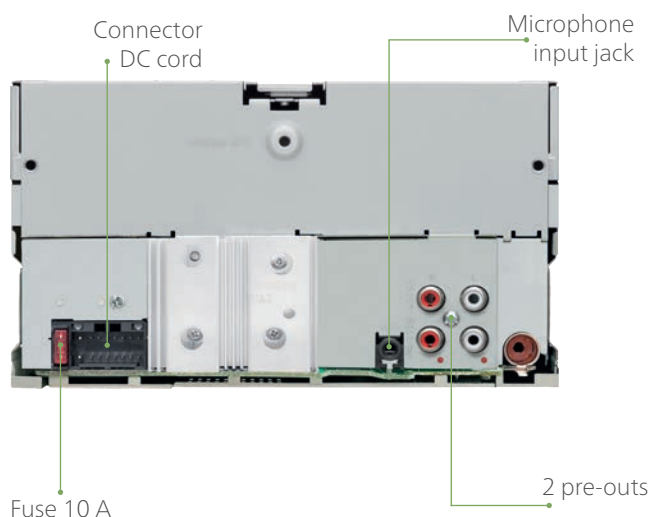
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Voice Dialing

The receiver will allow the voice calling feature found on most smartphones to work through Bluetooth.



GENERAL FEATURES



DIN Size	2 DIN
Pre-out / Pre-out Level	2 Pre-outs / 2.5 V
Detachable Faceplate	—
Key Illumination	Variable LED
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	•
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	—
Amazon Alexa App Ready	—
Display Type	Liquid Crystal Display (LCD)
Display Layout	3 Line Text
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 111 x 100 mm
Weight	1700 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO - 15 cm)
- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

Digital Media Receivers

Spec Comparison Chart

KMM-BT508DAB



KMM-BT408DAB



KMM-DAB307



KMM-BT358





















KMM-BT309



KMM-BT209



		KMM-BT508DAB	KMM-BT408DAB	KMM-DAB307	KMM-BT358	KMM-BT309	KMM-BT209
Display / Key	Segments	13 dig / 255 seg	13 dig / 204 seg	13 dig / 204 seg	13 dig / 255 seg	13 dig / 255 seg	13 dig / 204 seg
	LCD Type	Vertical Alignment	Vertical Alignment	Vertical Alignment	Vertical Alignment	Vertical Alignment	Vertical Alignment
	LCD Backlight	Variable 	White 	White 	Variable 	Variable 	White 
	Key Illumination	Variable 	Red 	Red 	Variable 	Variable 	Red 
	Accent Key	Hands Free / Alexa	Hands Free / Audio Streaming	Audio Set / Preset EQ	Hands Free / Audio Streaming	Hands Free / Audio Streaming	Hands Free / Audio Streaming
	Colour Zone Concept	2 Zone	1 Zone	1 Zone	2 Zone	2 Zone	1 Zone
Tuner	Built-in DAB / DAB+ 	•	•	•	•	—	—
	DBM Audio	•	•	•	•	—	—
	DAB Antenna	Included	Included	Optional (CX-DAB 1)	Included	—	—
	FM RDS / Radio Text	• / •	• / •	• / •	• / •	• / •	• / •
	MW / LW	• / •	• / •	• / •	• / •	• / •	• / •
	Presets	FM x 18 / AM x 6 / DAB x 18	FM x 18 / AM x 6 / DAB x 18	FM x 18 / AM x 6 / DAB x 18	FM x 18 / AM x 6 / DAB x 18	FM x 18 / AM x 6	FM x 18 / AM x 6
	Preset Mix / Preset Backup Memory	• / •	• / •	• / •	• / •	• / •	• / •
CD Player	DAC / 0 bit Mute	—	—	—	—	—	—
	Audio Decoder	—	—	—	—	—	—
Smartphone Integration	Bluetooth Hands Free Calling 	Dual Phones Connection	Dual Phones Connection	—	Dual Phones Connection	Dual Phones Connection	Dual Phones Connection
	Bluetooth Audio Streaming 	AAC / SBC	AAC / SBC	—	AAC / SBC	SBC	SBC
	Bluetooth Music Mix 	•	•	—	•	•	•
	Bluetooth Wireless Music Browsing 	•	•	—	•	•	•
	Amazon Alexa Voice Assistance	by Panel Key / Voice Trigger	—	—	—	—	—
	KENWOOD Remote App 	iPhone / Android	Android	—	iPhone / Android	iPhone / Android	Android
	Rear Wired Microphone	Included	Included	—	Included	Included	Included
USB Interface	USB Port with Dust Cover	x 1 (1.5 A)	x 1 (1.5 A)	x 1 (1.5 A)	x 1 (1.5 A)	x 1 (1.5 A)	x 1 (1.5 A)
	Audio Decoder	MP3 / WMA / AAC / WAV	MP3 / WMA / WAV	MP3 / WMA / WAV	MP3 / WMA / WAV	MP3 / WMA / WAV	MP3 / WMA / WAV
	FLAC Files Decoder	96 kHz / 24 bit	96 kHz / 24 bit	96 kHz / 24 bit	96 kHz / 24 bit	96 kHz / 24 bit	96 kHz / 24 bit
Audio	Max. Speaker Power Output	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W
	Speaker Size Control	•	•	•	•	•	•
	Front AUX Input (Mini-Jack)	•	•	•	•	•	•
	Pre-out / Pre-out Level	2 Pre-outs / 2.5 V	2 Pre-outs / 2.5 V	1 Pre-out / 2.5 V	3 Pre-outs / 2.5 V	3 Pre-outs / 2.5 V	1 Pre-out / 2.5 V
General	DIN Size	1 DIN	1 DIN	1 DIN	1 DIN	1 DIN	1 DIN
	Short Body	•	•	•	•	•	•
	Operation Voltage	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC
	Dark Current	Below 1.0 mA	Below 1.0 mA	Below 1.0 mA	Below 1.0 mA	Below 1.0 mA	Below 1.0 mA
	OEM Steering Remote Control	•	•	•	•	•	•

Digital Media Receivers

Spec Comparison Chart

KMM-205










KMM-125

KMM-106

KMM-105GY














KMM-105RY



Display / Key	Segments	13 dig / 204 seg	13 dig / 255 seg	13 dig / 204 seg	13 dig / 204 seg	13 dig / 204 seg
	LCD Type	Vertical Alignment	Vertical Alignment	Vertical Alignment	Vertical Alignment	Vertical Alignment
	LCD Backlight	White 	Variable 	White 	White 	White 
	Key Illumination	Red 	Variable 	White 	Green 	Red 
	Accent Key	Audio Set / Preset EQ	Audio Set / Colour Set	Audio Set / Preset EQ	Audio Set / Preset EQ	Audio Set / Preset EQ
	Colour Zone Concept	1 Zone	1 Zone	1 Zone	1 Zone	1 Zone
Tuner	Built-in DAB / DAB+ 	—	—	—	—	—
	DBM Audio	—	—	—	—	—
	DAB Antenna	—	—	—	—	—
	FM RDS / Radio Text	• / •	• / •	• / •	• / •	• / •
	MW / LW	• / •	• / •	• / •	• / •	• / •
	Presets	FM x 18 / AM x 6	FM x 18 / AM x 6	FM x 18 / AM x 6	FM x 18 / AM x 6	FM x 18 / AM x 6
	Preset Mix / Preset Backup Memory	• / •	• / •	• / •	• / •	• / •
CD Player	DAC / 0 bit Mute	—	—	—	—	—
	Audio Decoder	—	—	—	—	—
Smartphone Integration	Bluetooth Hands Free Calling 	—	—	—	—	—
	Bluetooth Audio Streaming 	—	—	—	—	—
	Bluetooth Music Mix 	—	—	—	—	—
	Bluetooth Wireless Music Browsing 	—	—	—	—	—
	Amazon Alexa Voice Assistance	—	—	—	—	—
	KENWOOD Remote App 	—	—	—	—	—
	Rear Wired Microphone	—	—	—	—	—
USB Interface	USB Port with Dust Cover	x 1 (1.0 A)	x 1 (1.0 A)	x 1 (1.0 A)	x 1 (1.0 A)	x 1 (1.0 A)
	Audio Decoder	MP3 / WMA / WAV	MP3 / WMA / WAV	MP3 / WMA / WAV	MP3 / WMA / WAV	MP3 / WMA / WAV
	FLAC Files Decoder	48 kHz / 16 bit	48 kHz / 16 bit	48 kHz / 16 bit	48 kHz / 16 bit	48 kHz / 16 bit
Audio	Max. Speaker Power Output	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W
	Speaker Size Control	—	—	—	—	—
	Front AUX Input (Mini-Jack)	•	•	•	•	•
	Pre-out / Pre-out Level	1 Pre-out / 2.5 V	2 Pre-outs / 2.5 V	3 Pre-outs / 2.5 V	1 Pre-out / 2.5 V	1 Pre-out / 2.5 V
General	DIN Size	1 DIN	1 DIN	1 DIN	1 DIN	1 DIN
	Short Body	•	•	•	•	•
	Operation Voltage	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC
	Dark Current	Below 1.0 mA	Below 1.0 mA	Below 1.0 mA	Below 1.0 mA	Below 1.0 mA
	OEM Steering Remote Control	•	•	•	•	•

CD/USB Receivers

Spec Comparison Chart

		KDC-BT960DAB	KDC-BT760DAB	KDC-BT560DAB	KDC-BT450DAB	KDC-BT665U	KDC-BT460U	KDC-130UB/UG/UR
								
Display	Segments	13 dig / 255 seg	13 dig / 255 seg	13 dig / 255 seg	13 dig / 204 seg	13 dig / 255 seg	13 dig / 204 seg	13 dig / 204 seg
	LCD Type	Vertical Alignment	Vertical Alignment	Vertical Alignment	Vertical Alignment	Vertical Alignment	Vertical Alignment	Vertical Alignment
	LCD Backlight	Variable 	Variable 	Variable 	White 	Variable 	White 	White 
	Key Illumination	Variable 	Variable 	Variable 	Red 	Variable 	Red 	UBlue / UGgreen / URed
	Accent Key	Hands Free / Alexa	Hands Free / Alexa	Hands Free / Alexa	Hands Free / Quick Search	Hands Free / Quick Search	Hands Free / Quick Search	Preset EQ / Audio Set
	Colour Zone Concept	2 Zone	2 Zone	2 Zone	1 Zone	2 Zone	2 Zone	1 Zone
Tuner	Built-in DAB / DAB+ 	•	•	•	•	—	—	—
	DBM Audio	•	•	•	•	—	—	—
	DAB Antenna	Included	Included	Included	—	—	—	—
	FM RDS / Radio Text	• / •	• / •	• / •	• / •	• / •	• / •	• / •
	MW / LW	• / •	• / •	• / •	• / •	• / •	• / •	• / •
	Presets	FM x 18 / AM x 6 / DAB x 18	FM x 18 / AM x 6 / DAB x 18	FM x 18 / AM x 6 / DAB x 18	FM x 18 / AM x 6	FM x 18 / AM x 6	FM x 18 / AM x 6	FM x 18 / AM x 6
CD Player	Preset Mix / Preset Backup Memory	• / •	• / •	• / •	• / •	• / •	• / •	• / •
	DAC / 0 bit Mute	24 bit / •	24 bit / •	24 bit / •	24 bit / •	24 bit / •	24 bit / •	16 bit / •
Smartphone Integration	Audio Decoder	MP3 / WMA / AAC	MP3 / WMA / AAC	MP3 / WMA / AAC	MP3 / WMA	MP3 / WMA / AAC	MP3 / WMA	MP3 / WMA
	Bluetooth Hands Free Calling 	Dual Phones Connection	Dual Phones Connection	Dual Phones Connection	Dual Phones Connection	Dual Phones Connection	Dual Phones Connection	—
	Bluetooth Audio Streaming 	AAC / SBC	AAC / SBC	AAC / SBC	SBC	AAC / SBC	SBC	—
	Bluetooth Music Mix 	•	•	•	•	•	•	—
	Bluetooth Wireless Music Browsing 	•	•	•	•	•	•	—
	Amazon Alexa Voice Assistance	by Panel Key / Voice Trigger	by Panel Key / Voice Trigger	by Panel Key / Voice Trigger	—	by Panel Key / Voice Trigger	—	—
	KENWOOD Remote App 	iPhone / Android	iPhone / Android	iPhone / Android	—	iPhone / Android	—	—
USB Interface	Rear Wired Microphone	Included	Included	Included	Included	Included	Included	—
	USB Port with Dust Decoder	x 1 (1.5 A)	x 1 (1.5 A)	x 1 (1.5 A)	x 1 (1.0 A)	x 1 (1.5 A)	x 1 (1.0 A)	x 1 (1.5 A)
	Audio Decoder	MP3 / WMA / AAC / WAV	MP3 / WMA / AAC / WAV	MP3 / WMA / AAC / WAV	MP3 / WMA / WAV	MP3 / WMA / AAC / WAV	MP3 / WMA / WAV	MP3 / WMA / WAV
	FLAC Files Decoder	96 kHz / 24 bit	96 kHz / 24 bit	96 kHz / 24 bit	96 kHz / 24 bit	96 kHz / 24 bit	96 kHz / 24 bit	48 kHz / 16 bit
Audio	Max. Speaker Power Output	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W
	Speaker Size Control	•	•	•	•	•	•	—
	Front AUX Input (Mini-Jack)	•	•	•	•	•	•	•
	Pre-out / Pre-out Level	3 Pre-outs / 5.0 V	2 Pre-outs / 2.5 V	1 Pre-out / 2.5 V	1 Pre-out / 2.5 V	2 Pre-outs / 2.5 V	1 Pre-out / 2.5 V	1 Pre-out / 2.5 V
General	DIN Size	1 DIN	1 DIN	1 DIN	1 DIN	1 DIN	1 DIN	1 DIN
	Short Body	—	—	—	—	—	—	—
	Operation Voltage	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC	12.0 V DC
	Dark Current	Below 1.0 mA	Below 1.0 mA	Below 1.0 mA	Below 1.0 mA	Below 1.0 mA	Below 1.0 mA	Below 1.0 mA
	OEM Steering Remote Control	•	•	•	•	•	•	•

Double DIN Receivers

Spec Comparison Chart

DPX-7300DAB







DPX-5200BT



DPX-M3300BT



Display / key	Segments	8 - 13 - 8 dig / 13 seg	8 - 13 - 8 dig / 13 seg	8 - 13 - 8 dig / 13 seg
	LCD Type	Vertical Alignment	Vertical Alignment	Vertical Alignment
	LCD Backlight	Variable 	Variable 	Variable 
	Key Illumination	Variable 	Variable 	Variable 
	Accent Key	Hands Free / Alexa	Hands Free / Alexa	Hands Free / Audio Streaming
	Colour Zone Concept	2 Zone	2 Zone	2 Zone
Tuner	Built-in DAB / DAB+ 	•	—	—
	DBM Audio	•	—	—
	DAB Antenna	Included	—	—
	FM RDS / Radio Text	• / •	• / •	• / •
	MW / LW	• / •	• / •	• / •
	Presets	FM x 18 / AM x 6 / DAB x 18	FM x 18 / AM x 6 / DAB x 18	FM x 18 / AM x 6 / DAB x 18
	Preset Mix / Preset Backup Memory	• / •	• / •	• / •
CD Player	DAC / 0 bit Mute	24 bit / •	24 bit / •	—
	Audio Decoder	MP3 / WMA / AAC	MP3 / WMA / AAC	—
Smartphone Integration	Bluetooth Hands Free Calling 	Dual Phones Connection	Dual Phones Connection	Dual Phones Connection
	Bluetooth Audio Streaming 	AAC / SBC	AAC / SBC	AAC / SBC
	Bluetooth Music Mix 	•	•	•
	Bluetooth Wireless Music Browsing 	•	•	•
	Amazon Alexa Voice Assistance	by Panel Key / Voice Trigger	by Panel Key	—
	KENWOOD Remote App 	iPhone / Android	iPhone / Android	iPhone / Android
	Rear Wired Microphone	Included	Included	Included
USB Interface	USB Port with Dust Cover	x 1 (1.5 A)	x 1 (1.5 A)	x 1 (1.5 A)
	Audio Decoder	MP3 / WMA / AAC / WAV	MP3 / WMA / AAC / WAV	MP3 / WMA / AAC / WAV
	FLAC Files Decoder	96 kHz / 24 bit	96 kHz / 24 bit	96 kHz / 24 bit
Audio	Max. Speaker Power Output	4 x 50 W	4 x 50 W	4 x 50 W
	Speaker Size Control	•	•	•
	Front AUX Input (Mini-Jack)	•	•	•
	Pre-out / Pre-out Level	3 Pre-outs / 2.5 V	2 Pre-outs / 2.5 V	2 Pre-outs / 2.5 V
General	DIN Size	2 DIN	2 DIN	2 DIN
	Short Body	—	—	•
	Operation Voltage	12.0 V DC	12.0 V DC	12.0 V DC
	Dark Current	Below 1.0 mA	Below 1.0 mA	Below 1.0 mA
	OEM Steering Remote Control	•	•	•

Marine receivers

2 PRE-OUTS
2.5V

KMR-M508DAB

Marine Digital Media Receiver with
Built-in Bluetooth, Spotify, DAB+ & Amazon Alexa ready



Hands Free Key :
Answering and making a call



Successor of the KMR-M506DAB



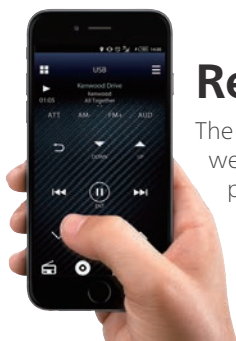
Variable Colour Illumination

A wide palette of colours is available using Variable Colour Illumination to customize your receiver to your taste. This function also makes it easier to match the receiver to a vehicle's interior lighting colour.



Remote App

The Remote app can control most basic functions of the receiver, as well as finer sound tuning settings, over the Bluetooth connection of the paired phone (iPhone or Android).

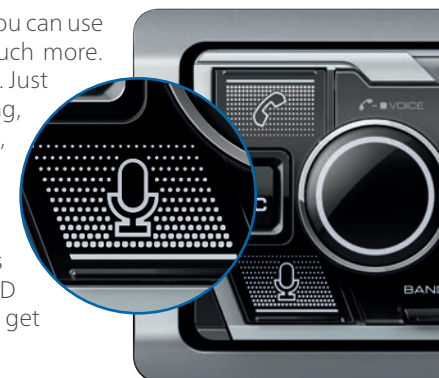


Amazon Alexa Compatible



With Alexa on your KENWOOD receiver, 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 Microphone key on the KENWOOD receiver. You can easily activate Alexa and get voice control.



– For setup instructions and more information, visit : www.kenwood.com/car/app/amazon_alex/eng –



Conformal Coating

Conformal Coated PCB for improved moisture and corrosion resistance.

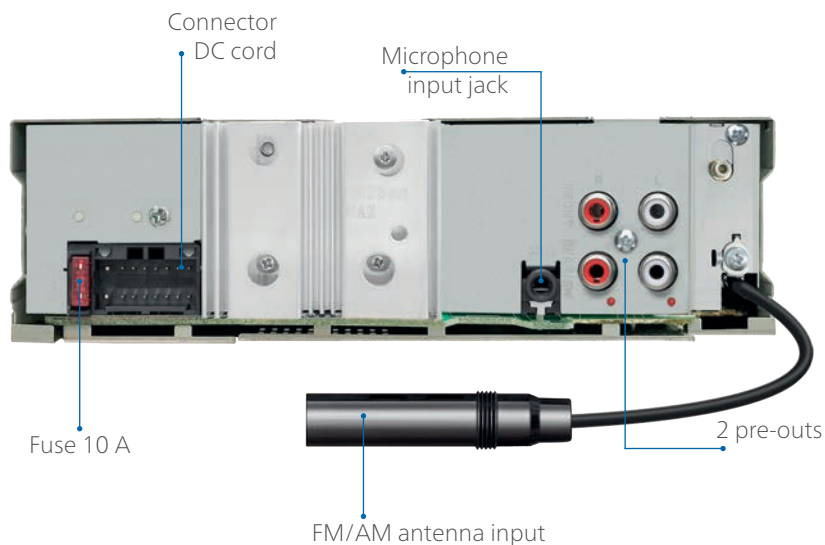
Detachable Faceplate

The faceplate can be removed and taken with you, to help deter theft.



Short Chassis

With the reduced depth of the chassis, installation is made easier than ever before in a wide range of cars.



GENERAL FEATURES



DIN Size	1 DIN
Pre-out / Pre-out Level	2 Pre-outs / 2.5 V
Detachable Faceplate	•
Key Illumination	Variable LED
Bluetooth Unit Built-in	•
USB Interface	1 – Front side
Short Body	•
FM / AM (MW/LW) Reception	•
Built-in DAB Tuner	•
Amazon Alexa App Ready	•
Display Type	Liquid Crystal Display (LCD)
Display Layout	2 Line Text + Custom Icons
Operating Voltage	14.4 V (10.5 ~ 16 V allowable)
Dimensions W x H x D	182 x 53 x 100 mm
Weight	700 g

SUPPLIED ACCESSORIES

- ▶ DC Cord (Mitsumi to ISO (15 cm))
- ▶ Hands-free Microphone (3 m)
- ▶ Installation Sleeve
- ▶ Removal Keys - 2 pieces

Marine Receivers

Spec Comparison Chart

KMR-M508DAB



Display / Key	Segments	13 dig / 255 seg
	LCD Type	Vertical Alignment
	LCD Backlight	Variable
	Key Illumination	Variable
	Accent Key	Hands Free / Alexa
Tuner	Colour Zone Concept	2 Zone
	Built-in DAB / DAB+	•
	DBM Audio	•
	DAB Antenna	Optional (CX-DAB1)
	FM RDS / Radio Text	• / •
	MW / LW	• / •
	Presets	FM x 18 / AM x 6 / DAB x 18
CD Player	Preset Mix / Preset Backup Memory	• / •
	DAC / 0 bit Mute	—
Smartphone Integration	Audio Decoder	—
	Bluetooth Hands Free Calling	Dual Phones Connection
	Bluetooth Audio Streaming	AAC / SBC
	Bluetooth Music Mix	•
	Bluetooth Wireless Music Browsing	•
	Amazon Alexa Voice Assistance	by Panel Key / Voice Trigger
	KENWOOD Remote App	iPhone / Android
USB Interface	Rear Wired Microphone	Included
	USB Port with Dust Cover	x 1 (1.5 A)
	Audio Decoder	MP3 / WMA / AAC / WAV
	FLAC Files Decoder	96 kHz / 24 bit
Audio	Max. Speaker Power Output	4 x 50 W
	Speaker Size Control	•
	Front AUX Input (Mini-Jack)	•
	Pre-out / Pre-out Level	2 Pre-outs / 2.5 V
General	DIN Size	1 DIN
	Short Body	•
	Operation Voltage	12.0 V DC
	Dark Current	Below 1.0 mA
	OEM Steering Remote Control	•



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

Speakers and Amplifiers

Speakers	KFC-XS1704	KFC-X712	KFC-X694	KFC-X174	KFC-X134	KFC-PS6996	KFC-PS6986	KFC-PS6976
								
Size & System	(W) 170 mm/(T) 25 mm, 3-way	7" x 10", 3-way	6" x 9", 2-way	170 mm, 2-way	130 mm, 2-way	6" x 9", 5-way	6" x 9", 4-way	6" x 9", 3-way
Peak Power	180 W	400 W	300 W	240 W	160 W	650 W	600 W	550 W
RMS Power	45 W	80 W	130 W	80 W	40 W	150 W	140 W	130 W
Mounting Depth	57.0 mm	82.0 mm	85.0 mm	56.0 mm	60.0 mm	80.5 mm	80.5 mm	80.5 mm

Speakers	KFC-PS6896C	KFC-PS5796C	KFC-PS1796	KFC-PS1396	KFC-PS1096	KFC-S6976EX	KFC-S6966	KFC-S1766
								
Size & System	6" x 8", 2-way	5" x 7", 2-way	170 mm, 2-way	130 mm, 2-way	100 mm, 2-way	6" x 9", 3-way	6" x 9", 3-way	170 mm, 2-way
Peak Input Power	360 W	320 W	330 W	320 W	220 W	500 W	400 W	300 W
RMS Input Power	81 W	80 W	100 W	75 W	50 W	80 W	45 W	30 W
Mounting Depth	60.0 mm	52.0 mm	48.0 mm	46.0 mm	43.4 mm	79.3 mm	76.8 mm	44.2 mm

Speakers	KFC-S1676EX	KFC-S1366	KFC-S1066	KFC-S1756	KFC-S1356	KFC-S1056	KFC-E170P	KFC-E130P
								
Size & System	160 mm, 2-way	130 mm, 2-way	100 mm, 2-way	170 mm, Dual Cone	130 mm, Dual Cone	100 mm, Dual Cone	(W) 170 mm / (T) 25 mm	(W) 130 mm / (T) 25 mm
Peak Input Power	330 W	260 W	220 W	300 W	260 W	220 W	300 W	250 W
RMS Input Power	60 W	30 W	21 W	30 W	30 W	21 W	30 W	30 W
Mounting Depth	46.7 mm	43.7 mm	43.0 mm	44.0 mm	43.5 mm	43.0 mm	44.0 mm	43.5 mm

Subwoofer

KFC-PS3017W



KFC-PS2517W



KFC-W112S



KFC-WPS1200F



KFC-WPS1000F



Woofer Size	300 mm	250 mm	300 mm	300 mm	250 mm
Peak Power	2000 W	1300 W	800 W	1400 W	1000 W
RMS Power	400 W	400 W	200 W	350 W	250 W
Mounting Depth	137.0 mm	124.0 mm	138.6 mm	100.0 mm	85.0 mm

Powered Subwoofer

KSC-PSW7EQ



KSC-SW11



Woofer Size	200 mm	200 mm x 120 mm
Peak Power	160 W	150 W
RMS Power	—	75 W
Dimensions (W x H x D)	280 mm x 70 mm x 200 mm	280 mm x 70 mm x 190 mm

Enclosed Subwoofer

KSC-W1200T



KSC-W1200B



Woofer Size	300 mm	300 mm
Peak Power	1200 W	1200 W
RMS Power	200 W	300 W
Dimensions (W x H x D)	342 mm x 342 mm x 502 mm	486 mm x 342 mm x 272 mm

Amplifier

XH401-4



X802-5



X302-4



KAC-M1814 Marine Amplifier



Maximum Output Power	800 W	1600 W	600 W	400 W
RMS Power at 4 Ω	75 W x 4	50 W x 4 + 300 W	50 W x 4	45 W x 4
RMS Power at 2 Ω	100 W x 2	75 W x 4 + 500 W	75 W x 4	45 W x 4
Dimensions (W x H x D)	220 mm x 35 mm x 169 mm	248 mm x 53 mm x 169 mm	213 mm x 53 mm x 149 mm	145 mm x 45 mm x 99 mm

More about speakers,
subwoofers and
amplifiers





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