

SPEAKER

SPL-Series are designed for Massive, Strong and High Sound Pressure Level.

Peak 450W RMS 150W

KFC-SPL80

20cm High Power Mid Range

Peak 450W RMS 150W

KFC-SPL65

17cm High Power Mid Range

Peak 120W RMS 40W

KFC-SPL1NEO

4.2cm Compression Tweeter

Copper Cap

The copper cap creates a magnetic field in the opposite direction to the magnetic field created by the voice coil, reducing the inductance when the voice coil is inside the magnetic circuit.

Non-Press Cone

There is a weak point that the diaphragm becomes weaker when the weight is reduced. As a countermeasure, a non-press cone that does not press during paper making has been adopted.

Mounting Depth

42.6mm of mounting depth supports a general door panel installation baffle / bracket (KFC-SPL1NEO).

Magnetic Circuit with Aluminum Ring

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



Peak 180W RMS 45W

KFC-XS1704

Hi-Res Audio Certified, 17cm Component Speaker

Phase Correcting Diffuser

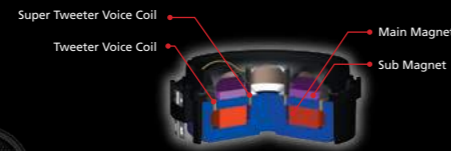
Its specially designed slits correct unwanted phase shift and deliver a more life-like sound experience while the concave shape on the center part of diffuser clearly reproduces a vocal sound image.



High Rigid Glass Fiber Diaphragm

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

High-Res Sound Refined Further with 2-Way Tweeter



2-Way Tweeter

This unique 2-way tweeter creates a wide range of sound as each of the 2 tweeters reproduces a different frequency band delivering clarity and fullness.

Flat Top Titanium Diaphragm

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



SUBWOOFER

Super Bass & Durability

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



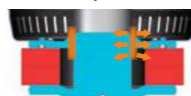
Peak 2000W RMS 400W

KFC-PS3017W

30cm Subwoofer

Durability Enhancement

Heat-resistant Aluminum Bobbin provides higher thermal conductivity.



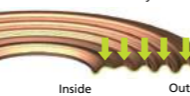
ø122mm Close Yoke Design realizes larger magnetic circuit to increase heat radiation.



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



Computer-optimized Dumper controls stress and increases mechanical durability.



Inside Outside

Heat Flow

Perfect Match

The PS series new subwoofer KFC-PS3017W is precisely power matched with the X series amplifier X502-1.



X502-1

KENWOOD

Premium Mobile Entertainment Systems 2020

JVCKENWOOD Gulf FZE

Unit A1SR06, JAFZA Business Plus, Jebel Ali Free Zone (South), Jebel Ali, Dubai, United Arab Emirates

Products introduced in this catalogue may not be available in your country. Contact your local KENWOOD dealer for availability and/or details.

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

UAE: <http://www.kenwood.com/ae/>



DMX9720XS

10.1 inch HD Capacitive Display AV Receiver



10.1 inch **HD 1280x720 DISPLAY** **android auto** **Works with Apple CarPlay** **Hi-Res AUDIO** **Hi-Res AUDIO WIRELESS**

DMX9720XS adopts a 10.1 inch HD display providing room for more information that is large and easy to comprehend with just a glance.



High Definition — Overwhelming Power of Expression —

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



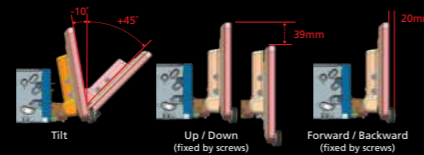
Wireless Smartphone Connections



Introducing a Powerful 10.1 inch HD Display

Adjustable 3-way Display Position

Fully adjustable display allows you to change the height, angle, and depth for easy vehicle fitment.



Driving Widget Home Screen

The 10.1 inch home screen is composed of Driving Widget as well as Source Control Widget overlaid 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.



Advanced Camera Solutions All for your comfort and safety

4 Camera Inputs

DMX9720XS features 4 camera inputs which allow for the utmost in convenience, flexibility and safety. You can connect a KENWOOD dash cam (DRV-N520 sold separately) (or a front camera), rear and blind view (left / right) cameras. Setting of camera type and display switching between 4 cameras can be operated easily via the receiver's large screen. AV input is assignable as 4th camera input.



Dash Cam Link with DRV-N520

The optional dash cam DRV-N520 connects to DMX9720XS, easily enabling recorded videos to be displayed and operated from the large touch screen. Equipped with simplified ADAS, Advanced Driver Assistance System, and the latest accident avoidance technology.



HD Rear / Front Camera Input

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



Around View Monitoring Ready

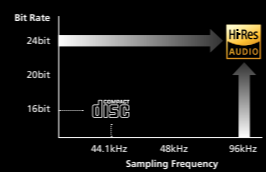
Designed and manufactured by E-LEAD

The optional Around View Monitoring System KCA-2020AVM can be connected, assisting you in narrow parking spaces with a 360° bird's-eye view.



High-Resolution Audio

Capturing all the details, from your favorite artists' every breath, to the complex soundscape that surrounds them.



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

Hi-Res Audio Wireless



LDAC is an audio compression technology that enables High-Resolution Audio sources to be transmitted via Bluetooth. It is possible to transmit about 3 times the data amount compared to the conventional Bluetooth codec (SBC). High-Resolution Audio sources can be processed without down-converting them to lower frequencies and lower bit counts. With these features, unprecedented, high-quality audio is realized.

Playable Hi-Res Audio Files

Audio Codec	Playable up to
FLAC	192kHz / 24bit
WAV	192kHz / 24bit
DSD	11.2MHz / 1bit

Audiophile Grade Sound

Sound Tuning Technology

Time Alignment | 13 - Band EQ | 3 - Way X'over Mode

High Voltage 5.0V 3 Preouts

Parametric Equalizer

You can fine-tune advanced sound properties to achieve professional audio sound quality in your vehicle. It allows you to set parameters of Q factor, slope, frequency and gain at 14 points separately (Common: 9 / Front: 2 / Rear: 2 / Subwoofer: 1). With adjustments such as high and low shelving filters, more realistic sound can be delivered.



High Quality Audio Parts

To ensure the best possible sound quality, custom-made and carefully selected parts are used, such as audio quality power supply capacitors, high quality coupling capacitors and cross-shaped panel structures.

Perfect Match Complete your whole system with KENWOOD

Complete your whole sound system with the X series amplifiers and the speaker KFC-XS1704, which are designed for Hi-Res Audio. You can immerse yourself in a truly authentic listening experience of Hi-Res Audio.



8 inch **Works with Apple CarPlay** **android auto**



DMX820WXS
8.0 inch WVGA Capacitive Display AV Receiver

Suitable for Selected Toyota Vehicles



Cluster panels to fit Toyota HiLux and Corolla Altis are separately sold.

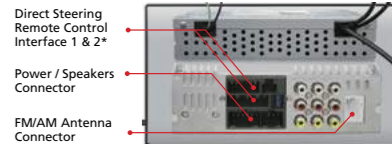
SK-AP820HI
Cluster Panel for DMX820WXS to fit Toyota HiLux (GUN185, 2015 -, Right Handle)

SK-AP820AL
Cluster Panel for DMX820WXS to fit Toyota Corolla Altis (E170, 2014 - 2018, Right Handle)

USB Mirroring for Android

Just download the app "Mirroring OA for KENWOOD" on your Android phone and connect it with the receiver via USB and Bluetooth.

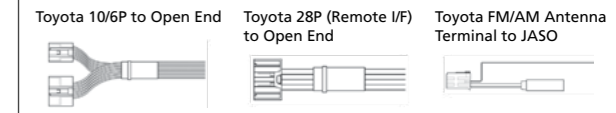
Plug and Play
The rear panel connectors suitable for plug and play connection with selected Toyota vehicles.



* 2 types of steering remote control connectors for Toyota vehicles are supported. Please contact your local KENWOOD dealers for further information about installation and kits necessary for each vehicle model.

Universal Wiring Kit for Non-Toyota Vehicles

CA-AP820UN, the optional wiring kit to install DMX820WXS into non-Toyota vehicles is available.



7 inch 200mm Wide DVD / Universal 180mm DVD



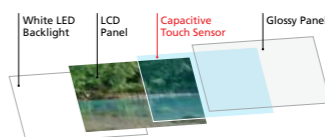
DDX820WS
7.0 inch WVGA Capacitive Display AV Receiver



DDX8020S
7.0 inch WVGA Clear-coated Resistive Display AV Receiver

Capacitive Display

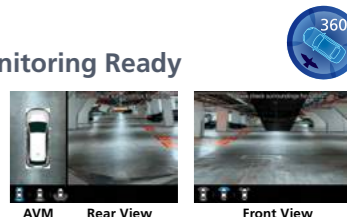
DDX820WS is equipped with 7.0 inch WVGA 800 x 480 pixels capacitive touch panel. Full-flat clear glass display with swipe functionality.



USB Mirroring for both iPhone & Android

Around View Monitoring Ready

The optional Around View Monitoring System KCA-2020AVM can be connected. The 360° bird's-eye view will assist you in narrow parking spaces.



3 Camera Inputs

for a rear camera, a dash cam DRV-N520 (or a front camera) and a blind view (left / right) camera. AV input is assignable as 3rd camera input.



Direct OEM Steering Remote Interface

Works with Apple CarPlay **android auto** **Hi-Res AUDIO** **with DVD**



DMX5020S
6.8 inch WVGA Capacitive Display AV Receiver

Affordable Smartphone Mirroring

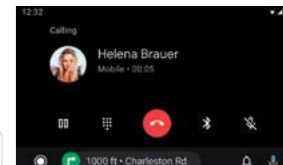


USB Mirroring for Android
Display and control your Android phone on a large screen of DMX5020S with impressive sound quality. Just download the app "Mirroring OA for KENWOOD" on your Android phone and connect it with the receiver via USB and Bluetooth.

Apple CarPlay via USB



Android Auto via USB



Short Chassis Design
75mm



Direct OEM Steering Remote Interface

