

Saab/Kenwood Infotainment Upgrade Kit



What's in the Saab Kit:

- Kenwood Digital multimedia receiver w/ fixed 6.75" touchscreen monitor
- Digital multimedia player, AM/FM, MP3, WMA, AAC, WAV, FLAC, and HDMI mirroring (HDMI cables sold separately)
- Compatible with factory steering wheel audio controls using our Saab specific harness
- Customizable background images
- Customizable front panel colors
- Custom installation bracket and trim ring specific to your Saab vehicle
- Custom Wiring kit specific to your Saab vehicle
- Wired Apple Car Play and Android Auto ready
- USB port fast charge 1.5 amps
- Bluetooth with dual phone connection for hands-free calling and music streaming
- 6.5' Parking brake wire For Video or optional Reverse camera
- Microphone w/ bracket 10' cable
- GPS antenna (Required for Apple Car Play)
- 3 Camera Inputs (Reverse Camera ready w/built in parking lines)
- 13 Band EQ & Digital Time Alignment

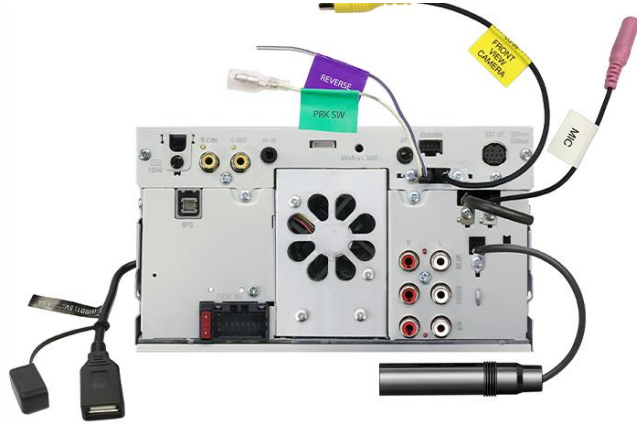
Optional Equipment (sold separately)

SiriusXM satellite radio tuner SXV300

Rear Camera CMOS230

USB port extension PAC USBDMA6

Kenwood DMX7709S Product highlights:



Safe, Smart and Comprehensive Control with Apple CarPlay

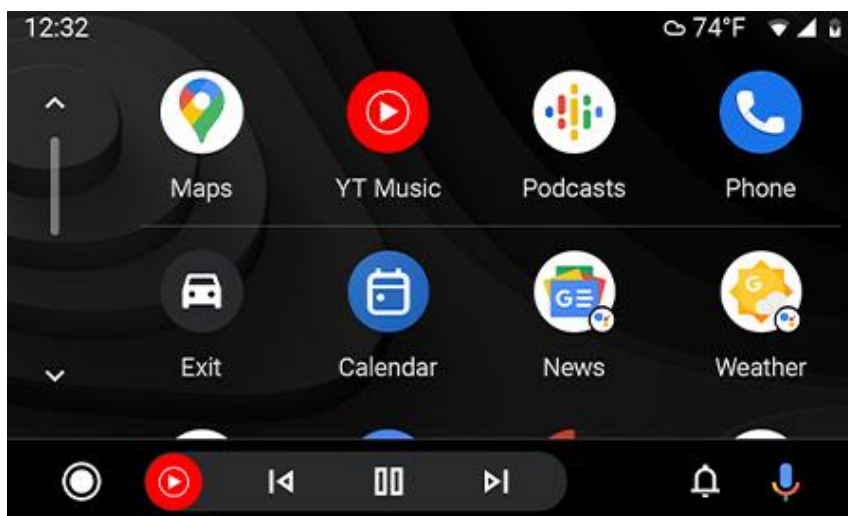
Apple CarPlay is a safer way to use your iPhone in the car. Simply talk to Siri or touch the receiver's display to get directions from Apple Maps, make phone calls, listen to voicemail, send and receive texts, and listen to music from Apple Music or your favorite 3rd party streaming services like Pandora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



Android Auto for Easy Connectivity

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

- To use Android Auto on your car display, you'll need an Android Auto compatible vehicle or aftermarket stereo, an Android phone running Android 6.0 or higher, and the Android Auto app.



True Mirroring via USB, 2-Way Touch Control for Android

Allows you to display and control your Android smartphone on the screen of the receiver. You can enjoy your favorite apps on a large display and with impressive sound quality. Before starting, just install the free app “Mirroring OA for KENWOOD” on your smartphone and connect it to KENWOOD receiver via a USB cable and Bluetooth.



HDMI Input

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



HDMITM
HIGH-DEFINITION MULTIMEDIA INTERFACE

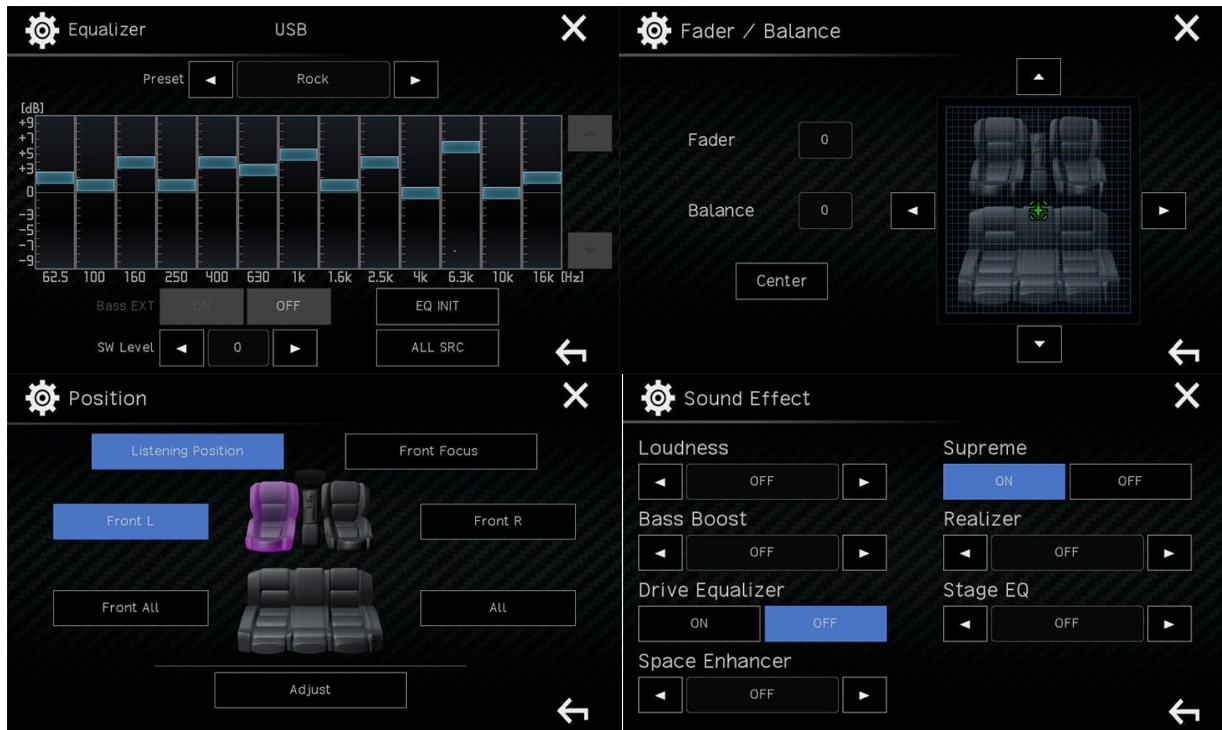
Streaming Music with Dual Phone Connection

Listen to popular music applications and music stored on your device with basic audio controls. Up to 5 Bluetooth® devices can be connected to the receiver at the same time, allowing you to take turns streaming music with your friends and family. While you are connected through Bluetooth, with a touch of a button you can switch between two phones.



Optimal Sound Performance with 13 Band Graphic EQ and Time Alignment

Use the graphic equalizer to tailor the sound quality to your unique tastes. Additional sound staging is available with the Time Alignment feature, designed to provide optimal sound performance.



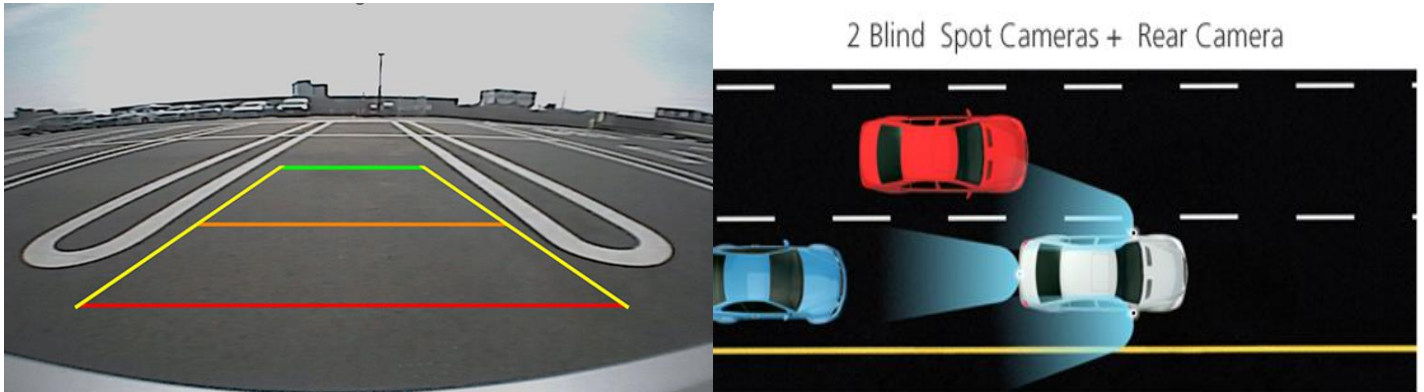
Playable Video & Audio Files

You can play back from USB devices audio and video files compressed in various formats.

Video Codec	Playable up to	Music Codec	Playable up to
MPEG4	1920 × 1080p	FLAC	~192kHz / ~24bit
H.264	1920 × 1080p	WAV	~192kHz / ~24bit
MKV	1920 × 1080p		

Rear View Camera Input with Parking Guide Lines and auto mute

An optional rear view camera enhances safety while backing up and monitoring behind your vehicle. Built-in, adjustable parking guidelines further add to its effectiveness.



3 Camera Inputs

To enable a smarter driving experience, receivers featuring 3 camera inputs allow for the utmost in convenience, flexibility, and safety. With 3 camera inputs, you can connect a front camera, a rear camera and a third camera which can be used for trailers or caravans. 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. A KENWOOD CA-C3AV Video AV Input cable (sold separately) is required to use the 3rd camera input.

Convenient and Easy-to-Use Capacitive Touch Panel

Provides a high contrast ratio, crystal clear display and vivid text. Easy to use widgets provide access to information screens with a swipe.

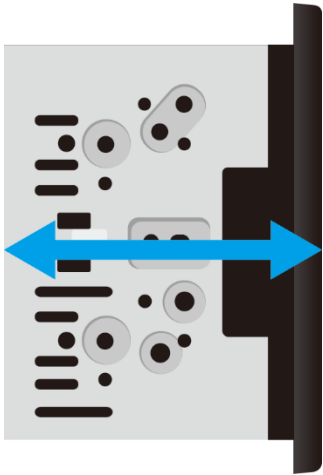


SiriusXM Radio Ready (Optional SiriusXM tuner required, sold separately)



Short Chassis Design

Only 2-15/16" (75mm) of depth for more flexible installation.



Remote Control (Optional) purchased separately

This receiver unit can be operated using the optional remote control KCA-RCDV340.



Optional Equipment purchased separately

