

KW-M855BW



Digital Media Receiver featuring 6.8" Clear Resistive Touch Monitor / Wireless Apple CarPlay / Wireless Android Auto / High-Resolution Audio / iDataLink Maestro Ready / Bluetooth® / 13-Band EQ

Works with Apple CarPlay | Wi-Fi CERTIFIED | androidauto | Wi-Fi Mirroring for Android | Bluetooth® | Hi-Res AUDIO | K2 TECHNOLOGY | 6.8" WVGA

iDataLink maestro | pandora® | Spotify | ((SiriusXM)) READY

2Phones Full-Time Connection | Bluetooth Automatic Pairing | Streaming DJ | Dual USB | USB 1.5A Charging | High 5.0V Voltage 3 Pre-out | 3-Camera Inputs | Dynamic GUI | Clear 6.8" Resistive Touch Panel | Steering Remote Ready

Remote Control App | Live Wallpaper

Made for iPhone | iPod

http://ca.jvc.com/car/mobile_video/kw_m855bw/

Apple CarPlay™ – Connect Wirelessly

A smarter, safer and more fun way to use your iPhone in the car. Apple CarPlay gives iPhone users an intuitive way to make calls, use Maps, and listen to music with just a word or a touch. With the latest iOS version (iOS 12.0 and higher), 3rd party navigation apps like Google Maps™ and Waze™ are supported.

Some features, applications, and services are not available in all areas.
For details, see: www.apple.com/ios/feature-availability/#applecarplay-applecarplay



Map



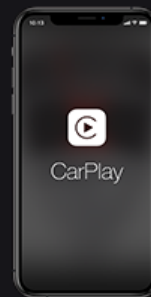
Music



Messages



Phone



Android Auto™ – Connect Wirelessly

Android Auto was designed with safety in mind. With a simple and intuitive interface and powerful voice actions, it's designed to minimize distraction so that you can stay focused on the road. With the latest ANDROID OS version (PIE and higher), Google Maps™ and Waze™ are also supported.

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For details, see: www.android.com/auto
https://support.google.com/androidauto/answer/6348019?hl=en&ref_topic=6348027



Map



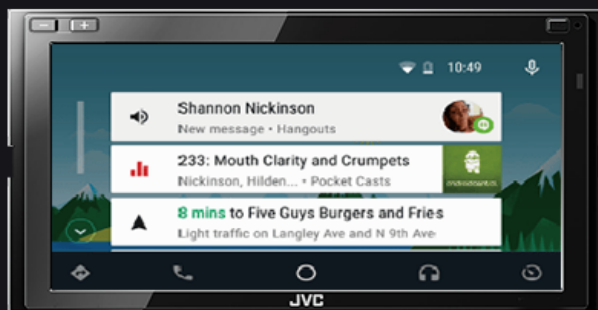
Music



Phone




Messages



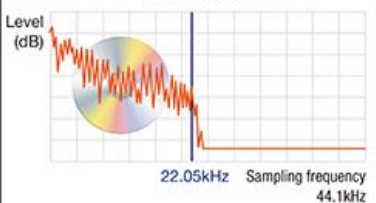
K2 Technology for Enhanced Digital Sound Quality

K2 is a JVC original technology that reproduces the original master sound by expanding the frequency range. For example, K2 will expand the digital data of the audio CD recorded at 44.1kHz to 192 kHz. It is also possible to recreate the high-frequency range above 20kHz that is cut during the CD formatting.



K2 TECHNOLOGY **ENHANCED DIGITAL SOUND TECHNOLOGY**

CD format

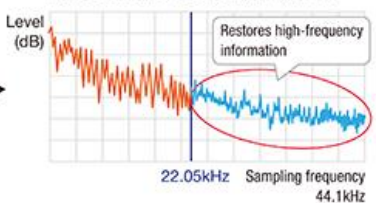


Level (dB)

22.05kHz Sampling frequency 44.1kHz

High-frequency range above 20kHz is cut.

Waveform after restoration with K2



Level (dB)

22.05kHz Sampling frequency 44.1kHz

Restores high-frequency information

Increases missing high-frequency range and resolution to restore the frequency range and resolution performance.