

KD-R530

USB/CD Receiver with Dual AUX

Made for
iPod iPhone

works with
PANDORA®

Headunits



COMPACT
DISC
DIGITAL AUDIO
TEXT

Separated
Variable-Color
VARIO

MP3/WMA

MOS-FET
50W x 4

20W x 4
RMS

External Mode
for iPod/iPhone

iPod Headunit
2-Way Control
for iPod/iPhone

Full Digital
Full Speed Charging
1.0A Support

Recommended Features

Ready for
Bluetooth®
Adapter

Phone Book
Access Profile

Audio
Streaming
& Control

2 Phones
Full-Time
Connection

Dual
AUX

USB G3
iPod/iPhone

SAT
Radio Ready

Steering
Wheel
Remote
Ready

2 Pre-Output
(Front-Rear/Subwoofer)

Key Benefits

The dual AUX inputs offer flexible options including Bluetooth® connection with an optional adapter. Enjoy iPod/iPhone music via 1A USB with 2-Way Control, as well as Pandora control on the headunit. App Control for iPod Mode lets you control some music apps on the headunit. You can customize the keys and display from over 30,000 colors with Separated Variable-Color and Separated Brightness Control. MOS-FET power amp and 24-bit DAC provide quality sound. The unit also has HS-IVI tuner, Radio Timer, and 3-band parametric iEQ.



* Pandora Control

Pandora app on your iPod/iPhone can be fully controlled from the headunit via USB connection, with station names etc. displayed on the panel.

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PANDORA®



* Ready for Bluetooth® Adapter (KS-BTA100)

With the optional KS-BTA100 adapter, you can enjoy the safety and convenience of Bluetooth® Wireless Technology such as hands-free calling, voice dialing, and audio streaming. The compact all-in-one adapter has microphone/keys/LED functions, and can be easily connected via the AUX.



Hands-Free Calls
- Voice Dialing

- Redial Call
- Private Mode

Audio Streaming
Noise/Echo Cancellation

JVC

MOBILE ENTERTAINMENT

KD-R530 USB/CD Receiver with Dual AUX

*Apps Control for iPod Mode

Song information display and certain control features are available on the headunit for some apps, when the app is launched during iPod Mode.



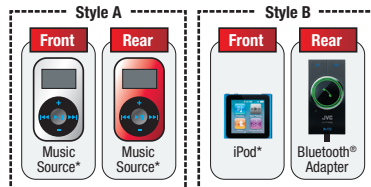
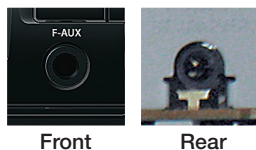
*1A USB Audio for iPod/iPhone and Smartphones

Connect your iPod/iPhone or other smartphones to the unit's 1A USB port, and enjoy music in clear, digital sound with full-speed transfer. Your device's battery will be charged during connection.



*Dual AUX-IN

AUX inputs are available on both front and rear panels. By connecting the optional adapter, Bluetooth® Wireless Technology will be available on the headunit.

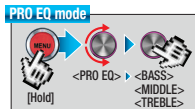


* Optional mini jack cable required.

*3-Band Parametric iEQ

Adjusts the center frequency, bandwidth and levels at each of 3 bands. Plus 5 factory and 1 user EQ presets. With Pro mode, the EQ can customize the sound for your ears. A separate setting for the subwoofer level is also available.

Control Range	Bass: 60Hz, 80Hz, 100Hz, 200Hz
	Mid-range: 500Hz, 1kHz, 1.5kHz, 2.5kHz
	Treble: 10kHz, 12.5kHz, 15kHz, 17.5kHz
Level	-6~+6 level (-12~+12dB)
Q (band with)	0.75~2.0Q



Key Specifications

Maximum Power Output	50W x 4
Continuous Power Output (RMS)	20W RMS x 4 Channels at 4Ω ≤ 1.0% THD*1 + N
HPF*2 (Front/Rear)	Off/On
LPF (Subwoofer)	off/55/85/120Hz (-12dB/oct)
Line Pre-Output Terminals	2 (Front + Rear/Subwoofer Selectable)
Subwoofer Output with Level/Frequency Control	✓
Line Output Level	2.5V
Subwoofer Output Level	2.5V
Subwoofer Gain Control	INF - 0dB*3
Load Impedance	4Ω (4 - 8Ω allowable)
Line Output Impedance	≤ 600Ω

*1 Total Harmonic Distortion *2 Set according to LPF figures

*3 MUTE / -14dB / -12dB / -10dB / -8dB / -6dB / -4dB / -2dB / 0dB

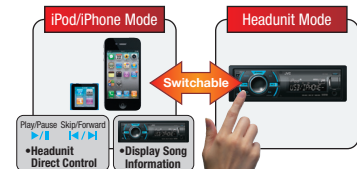
Dimensions (W x H x D)		
Installation Size	7 3/16" x 2 1/16" x 6 1/4"	181.6 x 51.6 x 158.2 mm
Panel Size	7 7/16" x 2 3/8" x 9/16"	188 x 58.5 x 13.6 mm
Detachable Face Plate	6 3/4" x 1 13/16" x 7/8"	169.8 x 46.4 x 20.6 mm

*2-Way Control for iPod/iPhone

The 2-way control for iPod/iPhone lets you easily operate on your iPod/iPhone or the headunit. Just hold down the BACK key to switch operation. The basic functions can be controlled on the headunit even during iPod/iPhone mode.

The song information is shown on the display for both modes.

* Compatibility with 2-way control for iPod/iPhone differs by model. Please visit www3.jvckenwood.com/english/car/ for details.



*Separated Variable-Color

Select from over 30,000 colors to match your car's illumination. Separate colors can be set for the keys and display, providing stylish coordination and easier operation. Day and night memory settings are available for auto dimmer.



*Separated Brightness Control (32 steps)

With JVC's CD receivers, you can easily control the brightness separately for left and right in 32 steps, for increased safety or to suit the car environment.

Connections

