



The Perfect Experience

JVC MOBILE ENTERTAINMENT

JVC Canada Inc.

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JVC Launches Stylish Double-DIN Multimedia Solution



Las Vegas, USA, January, 7-10, 2010— JVC is introducing the KW-AVX830 double-DIN Bluetooth® Wireless Technology multimedia receiver, featuring built-in 7-inch widescreen touch panel monitor, Proximity Sensor, and a detachable face panel. The unit plays audio and video from iPod®/iPhone™ as well as USB devices. Other features include GUI and song information in 10 languages, advanced EQ settings, and various GUI selections. HD Radio® and SAT Radio are also available with optional tuners.

Primary Features

Proximity Sensor

When your hand approaches, the screen activates and control keys appear. When left untouched, the keys disappear so you can concentrate on the main screen.

Detachable Face Panel

On leaving your car, you can detach the double-DIN face panel and carry it in the included case to guard against theft.

Built-in Bluetooth® Wireless Technology

The included wired microphone offers flexible settings for clear communication. The Phone Book Access Profile (PBAP) for iPhone™ lets you automatically access your phone book without transfer. You can also manually transfer up to 400 numbers from compatible cell phones. Changing from hands-free to a private conversation can be done by a push of a key. You can also easily switch Bluetooth® connection between 2 phones, such as for business/private use.

USB Audio and Video for iPod®/iPhone™

USB connection for iPod®/iPhone™ provides clear digital sound in full speed transfer, while also charging the device. You can also enjoy iPod®/iPhone™ video with the optional KS-U30 cable.

The built-in 7-inch widescreen monitor offers dynamic AV entertainment, while also functioning as a user-friendly touch panel. You can select from 4 GUI (Graphical User Interface) patterns in 12-color variations. GUI and song information are available in 10 languages: English, Spanish, French, German, Italian, Dutch, Portuguese, Swedish, Danish, and Russian.

In addition to iPod®/iPhone™, the unit plays MP3/WMA/WAV audio files and JPEG/MPEG1/2 video files from USB flash memory or a digital audio player by USB connection.

The KW-AVX830 features advanced EQ settings, which boosts the frequency ranges usually absorbed in the car, and adjusts the sound to best fit the human ear. You can enjoy dynamic sound even with ordinary speakers.

With optional tuners, you can enjoy a multitude of programs in premium digital sound on HD Radio® and SAT Radio.

The KW-AVX830 is available in March with an MSRP of \$699.99

The Bluetooth word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by JVC is under license.

“Made for iPod” means that an electronic accessory has been designed to connect specifically to iPod® and has been certified by the developer to meet Apple performance standards.

“Works with iPhone” means that an electronic accessory has been designed to connect specifically to iPhone™ and has been certified by the developer to meet Apple performance standards.

Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

iPod® is a trademark of Apple Inc., registered in the U.S. and other countries.

iPhone™ is a trademark of Apple Inc.

The HD Radio Ready logo is a proprietary trademark of iBiquity Digital Corp.

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About JVC Canada Inc

JVC Canada Inc, is a wholly-owned subsidiary of Victor Company of Japan Ltd., with branches located in Toronto, Vancouver, and Ottawa, JVC distributes a complete line of video and audio equipment, including high definition displays, camcorders, DVD players and recorders, satellite systems, home and portable audio equipment, mobile entertainment products and recording media. For further product information, visit JVC's Web site at <http://www.jvc.ca> or call 1-888-293-1311.

KW-AVX830

Bluetooth® Wireless Technology DVD/CD/USB Receiver with Proximity Sensor and 7-inch Widescreen Touch Panel Monitor

- Proximity Sensor/Touch Panel
- MOS-FET 50W x 4 (20W RMS x 4)
- Bluetooth® Wireless Technology*1 (Bluetooth® adapter included)
(Phone Book Access Profile, Phone Book Transfer, Hands-Free Call, Audio Streaming, Switching 2 Cell Phones)
- Built-in 7-inch Widescreen Monitor
- USB Audio and Video for iPod®/iPhone™ etc.*2
- 2-Way Control for iPod®/iPhone™*3 (Headunit/iPod® or iPhone™)
- USB Port (WAV/MP3/WMA/iPod® & iPhone™ Audio)
- GIGA MP3 MULTI
- WAV/MP3/WMA Compatible (DVD/CD/USB)
- JPEG/MPEG 1, 2 Compatible (DVD/CD/USB)
- HD Radio® Ready*4
- SAT Radio Ready
- Dolby Digital
- 3-Band Parametric iEQ
- 5.0V Line and Subwoofer Output Level
- Line Input Terminals (AV + Video)
- 3 Pre-Output Terminals (Front + Rear + Subwoofer)
- Line Output (Video)
- Subwoofer Control
- Multilingual Display
(English/Spanish/French/German/Italian/Dutch/Portuguese/Swedish/Danish/Russian)
- Dual Zone Function
- High-Pass Filter (ON/Through)
- Detachable Control Panel
- Steering Wheel Remote Ready

*1 Available functions depend on cell phone.

*2 KS-U30 required for iPod®/iPhone™ video playback. Compatibility depends on iPod®.

*3 Compatibility with 2-way control for iPod®/iPhone™ differs by model.

*4 KT-HD300 required.

Specifications

DVD Player Section

Frequency Response	16 - 22,000Hz (DVD fs=48/96kHz) 16 - 20,000Hz (CD fs=44.1kHz)
Dynamic Range	93dB (fs=48kHz)
Signal-to-Noise Ratio	95dB (fs=48kHz)
Channel Separation	85dB (at 1 kHz, fs=48kHz)
Wow & Flutter	Less than measurable limit

Tuner Section

No. of Presets	18 FM + 6 AM
FM Frequency Range	87.5 - 107.9MHz
FM Usable Sensibility	9.3dBf (0.8µV/75 ohms)
FM 50dB Quieting Sensitivity	16.3dBf (1.8µV/75 ohms)
FM Stereo Separation	40dB
AM Frequency Range	530 - 1,710kHz
AM Sensitivity	20µV
AM Selectivity	40dB

Amplifier Section

Maximum Power Output	50 watts x 4
Continuous Power Output (RMS)	20 watts x 4 ch at 4 ohms at no more than 1% total harmonic distortion
Frequency Response	40 - 20,000Hz
Load Impedance	4 ohms (4 – 8 ohms allowable)
Pre-Output Level/Impedance	5.0Vrms/20k ohms
Video Output	1.0Vp-p/75 ohms
Second Audio Output	1.5V/20k ohms
Video Input	1.0Vp-p/75 ohms
Audio Input	1.5Vrms/20k ohms

Monitor Section

Screen Size	7" widescreen
Number of Pixels	336,960
Color System	NTSC/PAL

Dimensions (W x H x D)

Installation Size	7-3/16" x 4-3/8" x 6-5/16"
Panel Size	7-7/16" x 4-5/8" x 7/16"
Detachable Face Plate	6.2 lbs. 6-3/4" x 3-7/8" x 1-7/16"
Weight	6.2 lbs.

Design and specifications subject to change without notice.