KW-AV61BT

Made for iPhone





Bluetooth® Wireless Technology DVD/CD/USB Receiver with 6.1-inch WVGA Touch Panel Monitor





















MOS-FET





























App Link 👩







Key Benefits

Enjoy high-quality pictures on the detachable 6.1-inch WVGA LCD touch panel. The 1A USB port can play and charge mass storage devices. iPod Out* provides easy control with enlarged iPod/iPhone screen, while App Link Mode* (for supported apps) similarly enables iPod/iPhone app control on the headunit. Control for Pandora Radio is also available on the unit, via Bluetooth® for Android and USB for iPhone. Bluetooth® Wireless Technology offers hands-free calling and audio streaming/control, as well as the latest Siri Eyes-Free-Mode for safe driving. Other advantages include Variable-Color Illumination, advanced EQ setting, and front AUX input. The unit is also ready for SiriusXM Radio and rear-view camera with optional devices.

* KS-U30 required for App Link Mode, iPod Out, and iPod/iPhone video playback. Compatibility depends on iPod/iPhone.

*JVC "App Link Mode" for iPod/iPhone (Type-A,Type-B Control)

The 2013 JVC AV receiver line offers expanded linkage possibilities with enhanced full control

Type-A Apps. What's more, the growing number of apps supporting Type-B simple on-screen
audio control also contributes to making iPhone/iPod usage in vehicles easier and more comfortable.

The following apps can be controlled:
Full Control (Type-A)

Simple Control (Type-B)

Redder



M¢BILE ENTERTAINMENT

***USB Connection (iPod/iPhone)**

Enjoy digital audio/video from your iPod, iPhone, or USB devices with full-speed 1A USB port providing playback and charging. iPod Out allows quick and easy control through enlarged iPod/iPhone screen on the headunit.

*1 USB playback not supported for NTFS formatted devices. When partitions are created, only the first partition can be read.

*2 KS-U30 cable required for iPod/iPhone video playback, App Link Mode, and iPod Out. Please visit www3.jvckenwood.com/english/car for iPod/iPhone compatibility details.



∗iPod Out for Quick Response and Large Display

Enjoy easy control with quick response by enlarging iPod/iPhone screen on the headunit. * KS-U30 required



*Drive Change Mode for BlackBerry®

Listen to music from either internal (built-in memory) or external (SD) sources on a compatible BlackBerry®, via USB connection. Some Android devices are also compatible.





| Key Specifications | | |
|--|----------------------------------|--------------------------------|
| Maximum Power Output | 50W × 4 | |
| HPF* (Front/Rear) | off/Through/40/60/80/10 | 00/120/150/180/220 (-12dB/oct) |
| LPF (Front/Rear) | off/50/60/80/100/1 | 20/Through (-12dB/oct) |
| AV Input | V | |
| Video Input (Camera) | V | |
| Line Pre-Output Terminals | 3 (Front + Rear + Subwoofer) | |
| Center Channel Output | - | |
| Subwoofer Output with Level/Frequency Control | V | |
| Subwoofer Output Level | 4.0V | |
| Subwoofer Gain Control | -50 - +10dB | |
| Composite Video Output | ✓ | |
| Digital Output | - | |
| Load Impedance | 4Ω (4 - 8Ω allowab | ole) |
| Pre-Output Level/Impedance | $4.0V/20k\Omega$ | Rear Panel |
| Video Output | 1.0Vp-p/75Ω | |
| 2nd Audio Output | - | 900 |
| Video Input | 1.0Vp-p/75 Ω | |
| Audio Input | 1.5V/20kΩ | 6 |
| * Set according to LPF figures. | | |

| Dimensions (W × H × D) | | |
|------------------------|-----------------------------|--------------------------------------|
| Installation Size | 7 3/16" × 4 3/8" × 6 5/16" | 182 × 111 × 160 mm |
| Panel Size | 7 7/16" × 4 5/8" × 7/16" | 188 × 117 × 10 mm |
| Detachable Face Plate | 6 3/4" × 3 13/16" × 1 3/16" | $171 \times 96 \times 30 \text{ mm}$ |

***Bluetooth® Compatible Functions**

• Phone Book Access Profile (PBAP 1.0)

No need to transfer your phone book. Simply call by direct access to the phone book on your iPhone or mobile phone. * Only available on Phone Book Access Profile compatible mobile phones.

· Phone Book Transfer

You can transfer 400 numbers to the headunit.

· Alphabetical Search for Phone Book

Easy alphabetical search on a "QWERTY" keyboard even with a large phonebook.

• Audio Streaming & Control (A2DP1.2, AVRCP1.3) Enjoy streamed music plus control from the headunit.

• Internet Radio via Smartphone (A2DP1.2, AVRCP1.3)

Listen to internet radio programs via your smartphone app, with control available from the headunit.

. Hands-Free Calls

Receive/reject calls or voice dial while keeping your hands on the wheel.

***Siri Eyes-Free-Mode for iPod/iPhone**

This function allows access to the "Siri" voice-activated personal assistant Eyes while keeping your hands on the steering wheel and eyes on the road. No need to watch or touch the iPhone screen as you play back music stored on iPhone, and make calls to registered phone numbers via Bluetooth-equipped car receiver, with the safety of voice control. Moreover, "Siri Eyes-Free-Mode" can be easily accessed using the Bluetooth/Voice Button as is the case with Voice Guidance. *Depending on the in-car environment or iPhone/iPod environment being used, there may be cases where smooth operation is not attainable.

*Detachable Face Panel

With JVC headunits, you can easily remove the control panel and take it with you for security. They are provided with a convenient compact carrying case.



So Manu Features!

***Rear-View Camera Ready**

The dedicated video-in terminal allows connection with an optional rear view camera for a better view behind your car.



| Image Sensor | 1/4" Color CMOS |
|--------------------------------------|--|
| Active Pixels | 310 K |
| Minimum Illumination | Ca. 0.9 lx |
| Field of View | 130°/101° |
| Dust & Water Proof | IP67 level |
| Dimensions (W \times H \times D) | 1" × 1" × 1" 24 × 24 × 24.9 mm |
| Cable | 354" (59" + 256" + 39") 9 m (1.5 + 6.5 + 1 m) |



