

# KW-ADV64BT

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

Made for  
iPod iPhone

works with  
PANDORA®

**MotionX™**  
By Fullpower®



6.1" WVGA



GIGA MP3 MULTI  
MP3/WMA/WMV

MOS-FET  
50W x 4

20W x 4  
RMS

Multilingual  
Display

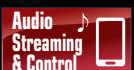
iPod Headunit  
2-Way Control  
for iPod/iPhone

Full Digital  
Full Speed Charging  
1.0A Support

Radio Broadcast  
Data System

Video Playback

## Recommended Features



## Key Benefits

The 6.1-inch WVGA LCD offers clear images on the detachable touch panel. Connect your smartphone for audio playback and charging via 1A USB port. App Link Mode\*1 (for MotionX, supported apps) similarly enables iPod/iPhone app control on the headunit. Control for Pandora Radio is also available on the AV receiver. Bluetooth® Wireless Technology offers hands-free calling with Phone Book Access Profile\*2 and audio streaming/control, even for internet radio. You can customize the illumination color from over 30,000 selections, as well as the sound with advanced EQ settings. Additional features include Front AUX input, as well as SiriusXM Radio and rear-view camera with optional devices.



\*1 KS-U30 required for App Link Mode and iPod/iPhone video playback. \*2 Compatibility depends on iPod/iPhone.

## Advanced Feature of JVC "App Link Mode" for iPod/iPhone

Your app collection is now part of the driving experience. Connect an iPhone to a JVC multimedia receiver and watch it come alive on your dashboard, with large detailed display as well as control of your favorite apps. Audio works through your car speakers too.



\*1 Audio control only for some apps \*2 KS-U30 required

The following apps can be controlled:



**JVC**

MOBILE ENTERTAINMENT

AV Headunits

# KW-ADV64BT

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

## 6.1-inch WVGA Monitor

The 6.1-inch WVGA LCD panel features 4 times more pixels than the QVGA, offering comfortable viewing with clear and bright display for both images and GUI.

### QVGA



### WVGA



More Detailed

6.1" WVGA

## 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.



## USB Connection (G3 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 For iPod/iPhone video playback and iPod Out, KS-US30 cables are required.

Please visit [www.3.jvckenwood.com/english/car](http://www.3.jvckenwood.com/english/car) for iPod/iPhone compatibility details.



## 3-Band Parametric iEQ

You can adjust the center frequency, bandwidth, and levels for each of the 3 bands, with user-friendly GUI operation on the wide screen. For easy setup, 9 factory EQ presets and 3 user settings are available. With Pro Mode, you can fine-tune the sound to suit your ears.



## 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/Through/40/60/80/100/120/150/180/220 (-12dB/oct)
LPF (Front/Rear)	off/50/60/80/100/120/Through (-12dB/oct)
AV Input	✓
Video Input (Camera)	✓
Line Pre-Output Terminals	3 (Front + Rear + Subwoofer)
Center Channel Output	-
Subwoofer Output with Level/Frequency Control	✓
Subwoofer Output Level	4.0V
Subwoofer Gain Control	-50 - +10dB
Composite Video Output	✓
Digital Output	-
Load Impedance	4Ω (4 - 8Ω allowable)
Pre-Output Level/Impedance	4.0V/20kΩ
Video Output	1.0Vp-p/75Ω
2nd Audio Output	-
Video Input	1.0Vp-p/75Ω
Audio Input	1.5V/20kΩ



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

Dimensions (W x H x D)		
Installation Size	7 3/16" x 4 3/8" x 6 5/16"	182 x 111 x 160 mm
Panel Size	7 7/16" x 4 5/8" x 7/16"	188 x 117 x 10 mm
Detachable Face Plate	6 3/4" x 3 13/16" x 1 3/16"	171 x 96 x 30 mm

## Bluetooth® Wireless Technology (Bluetooth® Adapter & Wired MIC included)



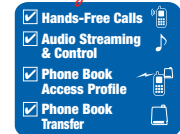
In addition to hands-free calling, voice recognition dialing, SMS notification, audio streaming/control, phonebook transfer (up to 400), and phonebook alphabetical search, you can even enjoy internet radio programs. With PBAP compatible cell phones, you can access your phone book without transfer. The features are also available for smartphones.



## 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.

So Many Features!



## 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.



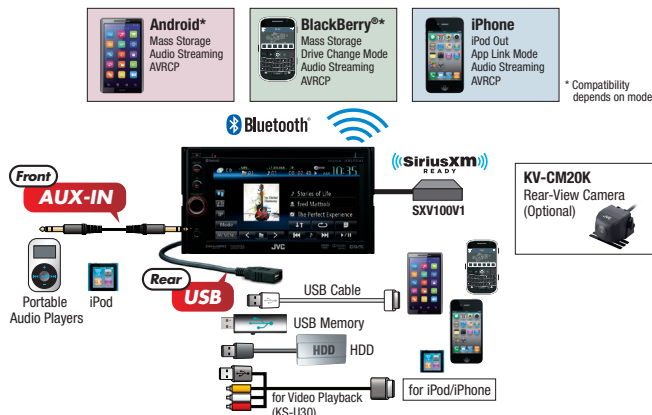
## Rear-View Camera Ready

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 x H x D)	1" x 1" x 1" 24 x 24 x 24.9 mm
Cable	354" (59" + 256" + 39") 9 m (1.5 + 6.5 + 1 m)

## Connections



## App Link Mode Supported Apps

Navigation	Drive Alert	Traffic Information	Camera/Driving Record	Internet Radio/Music Streaming	Sound Effect	Web Text-to-Speech