Made for
iPod iPhone

KD-X80BT
Bluetooth® Wireless Technology
Digital Media Receiver with Dual USB and AUX

JVC Control App for Android™

Music Playback with BlackBerry®

works with PANDORA®

MENU /SOURCE EQ DISP

JVC KD-X80BT Bluetooth OPEN

iPod-2 DYNAMIC 12:34PM
♪ Android/BlackBerry
♂ App Mode- PANDORA -
👤 BT-Audio Streaming

MOS-FET WMA MP3 PANDORA internet radio SAT RADIO READY

SAT RADIO READY

Bluetooth®

Separated Variable-Color VARIO

Dual USB Ports 1A

MP3/WMA WAV (USB only)	MOS-FET 50W x 4	20W x 4 RMS	2 Connections for iPod/iPhone	Application Mode for iPod/iPhone	iPod ↔ Headunit 2-Way Control for iPod/iPhone	Full Digital Full Speed Charging 1.0A Support	Drive Change Mode	Radio Broadcast Data System

Recommended Features

Bluetooth® Wireless Technology	Phone Book Access Profile	Audio Streaming & Control	2 Phones Full-Time Connection	AUX (Rear) AUDIO	USB G3 iPod/iPhone	SAT Radio Ready	Steering Wheel Remote Ready	3 Pre-Output (Front+Rear+Subwoofer)

Key Benefits

JVC's digital media receiver with advanced flip-down face design and features offer integrated performance with smartphones, and connection with USB, AUX, or Bluetooth®. The included Bluetooth® adapter can be plugged to one of the dual USB inputs. 1A USB connection for smartphones features Drive Change Mode for BlackBerry® and Application Mode for iPod/iPhone. With Smart Remote for Android, you can use your device as a remote for audio playback. Control for Pandora Radio is available on the headunit via Bluetooth® for Android/BlackBerry®, and USB for iPhone. You can customize the keys and display from over 30,000 colors with Separated Variable-Color. The unit also has 3-band parametric iEQ, full dot LCD, and is Steering Wheel Remote ready.

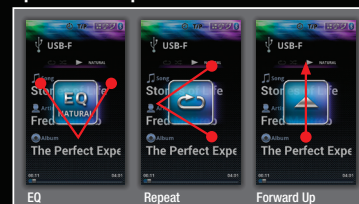## ✳ Smart Remote for Android via Bluetooth®

Music sources on the headunit such as CD, radio, or USB audio can be displayed on Android with Bluetooth® Serial Port Profile. The Android phone becomes a remote control with headunit information shown on the screen, operable with finger gestures – providing safe and easy operation without looking at the headunit's monitor.

JVC Control App for Android™

JVC

Play

Bluetooth® Serial Port Profile

Bluetooth®

Operation Examples

USB-F USB-F USB-F

EQ Repeat Forward Up

JVC MOBILE ENTERTAINMENT

✴ Bluetooth® Compatible Functions

In addition to hands-free calling, voice recognition dialing, audio streaming/control, and remote control features with your smartphone, you can transfer up to 400 contact numbers to the headunit. With PBAP compatible cell phones, you can access your phone book without transferring to the headunit. Two phones can remain connected continuously. The features are also available for smartphones.

Bluetooth® Adapter included   Wired MIC included

So Many Features!
- ☑ Hands-Free Calls
- ☑ Audio Streaming & Control
- ☑ Phone Book Access
- ☑ Phone Book Transfer
- ☑ 2 Phones Full-Time Connection

🅱 Bluetooth®
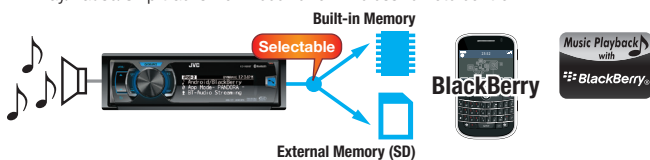
✴ Pandora via Bluetooth® (for Android/BlackBerry®)

Download the Pandora app on to your Android/BlackBerry® and make Bluetooth® connection to the headunit. The Serial Port Profile (SPP) lets you control as well as listen to Pandora Radio on the headunit.

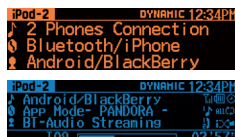## ✴ Drive Change Mode for BlackBerry®

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.

- * Phone stays charged while connected
- * Switch between external and internal memory from receiver's controls
- * Play/Pause/Skip tracks from receiver or wireless remote control

Built-in Memory

Selectable

BlackBerry

Music Playback with 🅱 BlackBerry®

External Memory (SD)

✴ Customizable LCD with Dot Matrix

In addition to positive/negative display and Variable-Color Illumination, you can customize the display format to you taste.

```
iPod-2          DYNAMIC 12:34PM
♪ 2 Phones Connection
🎧 Bluetooth/iPhone
📱 Android/BlackBerry
```

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iPod-2          DYNAMIC 12:34PM
♪ Android/BlackBerry
🎧 App Mode- PANDORA -
📱 BT-Audio Streaming
T09             02'57"
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✴ Application Mode for iPod/iPhone

You can enjoy updated features of the JVC Auto Drive Router app for Drive Data and Here I am, as well as play the sound from other apps including Pandora, with high current power supply.

Auto Drive Router

JVC-original iPod/iPhone Apps

Pandora

works with PANDORA®

Don't miss the details! Go to the feature page for JVC original app content

✴ 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.

Speed Trap Area!

iPod Mode

✴ Dual 1A USB 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. With dual USB, you can use both front and rear ports to connect a USB Bluetooth® adapter and another device, or even two players/smartphones at the same time. The audio files in your USB device can be easily accessed by PC-like folder structure.

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

2 USBs at once   1A Support

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/100/120/150Hz (-12 dB/oct)
LPF (Subwoofer)	off/55/85/120Hz (-12dB/oct)
Line Pre-Output Terminals	3 (Front + Rear + Subwoofer)
Subwoofer Output with Level/Frequency Control	✔
Line Output Level	4.8V
Subwoofer Output Level	4.8V
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 5/16"	181.6 x 51.6 x 159.2 mm
Panel Size	7 7/16" x 2 3/8" x 9/16"	188 x 58.5 x 12.8 mm
Detachable Face Plate	6 11/16" x 1 13/16" x 13/16"	169 x 44.5 x 19.7 mm

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Connections

Android*	BlackBerry®*	iPhone
Mass Storage Audio Streaming AVRCP	Mass Storage Drive Change Mode Audio Streaming AVRCP	Application Mode Audio Streaming AVRCP

* Compatibility depends on model

🅱 Bluetooth®

SAT RADIO READY

Rear
AUX-IN

Rear
USB

Portable Audio Players   iPod

USB Cable

USB Memory

HDD HDD*

Rear Panel

* Not compatible with NTFS format.

Playable Source

CD	USB	AUX	Bluetooth® Audio