

Key Benefits

The front USB port on the double-DIN receiver allows easy playback from iPod/iPhone and other USB devices. The 2-way control for iPod/iPhone lets you operate from either your iPod/iPhone or on the headunit. You can quickly search songs by a simple operation using the menu key and the volume knob plus the Accelerated Search. Enjoy superior sound with MOS-FET power amp and 24-bit DAC. With the Separated Variable-Color, you can customize the keys and display from 30,000 x 30,000 color combinations. Other features include Front AUX-IN, HS-IVi tuner, and 3-band parametric iEQ. You can also enjoy Bluetooth® Wireless Technology, HD Radio®, and SAT Radio with optional devices.

***USB Audio for iPod/iPhone**

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



***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 www.jvc.co.jp/english/car/ for details.



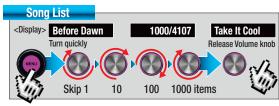
***J-BUS Terminal**

You can connect JVC's optional adapters to this terminal. Available functions depend on the headunit.



*****Accelerated Search

If you turn the volume dial quickly while displaying song lists on your iPod/USB/CD, the number of items skipped will gradually accelerate from 1, 10, 100, to 1000.



***3-Band Parametric iE0**

Panel Size

Detachable Face Plate

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.

Control Range	Bass:	60Hz,	80Hz,	100Hz,	200Hz		
	Mid-range:	500Hz,	1kHz,	1.5kHz,	2.5kHz		
	Treble:	10kHz,	12.5kHz,	15kHz,	17.5kHz		
Level	-6~+6dB						
0 (hand with)	0.75~2.00						



188 x 116.8 x 22.5 mm

***Separated Variable-Color**

Over 30,000 colors are available to match your car's illumination. Separate colors can be set for the keys and display, providing stylish coordination and easier operation.









***USB Connection (G3 iPod/iPhone Audio)**

Enjoy digital audio from iPod, iPhone or USB devices at full-speed transfer (USB 2.0). You can also charge your iPod/iPhone.

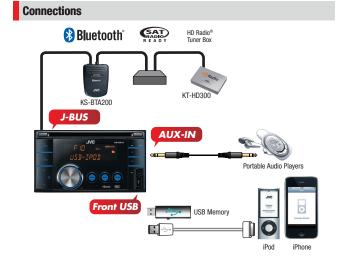
* USB Playback not supported for NTFS formatted devices. When partitions are created, only the first partition can be read.





Key Specifications Maximum Power Output 50W x 4 Continuous Power Output (RMS) 20W RMS x 4 Channels at 4Ω ≤ * Total Harmonic Distortion 1.0% THD* + N Line Pre-Output Terminals 2 (Front + Rear/Subwoofer Selectable) Subwoofer Output with ✓ (Rear/Subwoofer Selectable) Level/Frequency Control Line Output Level 2.5V Subwoofer Output Level 2.5V Subwoofer Gain Control INF - 0dB** Load Impedance 4Ω (4 - 8Ω allowable) Line Output Impedance 1kΩ ** MUTE / -14dB / -12dB / -10dB / -8dB / -6dB / -4dB / -2dB / 0dB Dimentions (W x H x D) 182 x 111 x 159.5 mm Installation Size 7 3/16" x 4 3/8" x 6 5/16"

7 7/16" x 6 5/8" x 15/16"



1	Quick Reference of iPod/iPhone Compatibility*1											
		iPod 4th generation*2 (color display) 40GB 60GB	iPod 5th generation (video) 60GB 80GB	iPod nano 2nd generation*3 (aluminum) 2GB 4GB 8GB	iPod classic*4 120GB 160GB (2009)	iPod nano 3rd generation (video) 4GB 8GB	iPod nano 4th generation (video) 8GB 16GB	iPod nano 5th generation (video camera) 8GB 16GB	iPod touch 4th generation*5 8GB 32GB 64GB	iPhone 3GS*6 8GB 16GB 32GB	iPod nano 6th generation 8GB 16GB	iPhone 4 16GB 32GB
[Playback Connection	N/A	✓ USB	✓ USB	✓ USB	✓ USB	✓USB	✓ USB	✓ USB	✓ USB	✓USB	N/A

^{*1} Please visit www.jvc.co.jp/english/car/ for iPod/iPhone compatibility details. *2 Same compatibility applies for the following 4th generation and earlier iPod models: iPod with dock connector, iPod mini, and iPod with color display. *3 Same compatibility applies for iPod nano (1st generation) *4 Same compatibility applies for iPhone, and iPhone 3G.