

www.jvc.com

Mini Component System



UX-LP5 Key Features CD Micro Component System Featuring "Flip Dock" for iPod, MP3/WMA Playback, Front Audio Input, and Sound Turbo.

Product Highlights

- :: Plays MP3/WMA (CD-R/RW) with Tags
- :: 70W Total Power
- :: 2-Way, Bass Reflex Speakers
- :: Digital Tuner
- :: Bass/Treble Tone Controls
- :: "Flip Dock" for iPod
- :: Front Audio Input
- :: 1-bit D/A Converter
- :: Sound Turbo
- :: Active Hyper-Bass PRO
- :: Clock/3-Preset Timer

Details, Weights & Measures

CENTER UNIT

Weight:

Dimensions (WxHxD) in.: $6 \frac{1}{2} \times 10 \frac{3}{16} \times 10 \frac{3}{16}$ Weight: 4.2 lbs SPEAKERS Dimensions (WxHxD) in.: $5 \frac{9}{16} \times 9 \frac{7}{8} \times 7 \frac{7}{16}$

3.1 lbs

Specifications are subject to change without notice.

Specifications

AMPLIFIER/TUNER		CONNECTION FOR iPOD	
Power Output (with 10% THD)		Control Keys	
RMS, 10% THD 35 watts per channel, min.		(Play, Pause, Skip, Search, Repeat, Random, Menu, Select, Wheel Up/Down	
RMS, driven into 6 ohms, at 1kHz, with no		Support Device	4G or Later
more than 10% total harmonic distortion		Video Out	
Digital Amplifier		Power Supply	
Sound Turbo		GENERAL	
Hyper-Bass Sound		Fluorescent Display	
Electronic Bass/Treble Tone Controls		Display Dimmer	
Tuner	AM/FM	COMPU PLAY	
Preset Stations	15 AM, 30 FM	Clock/3-Preset Timer	
CD PLAYER		Sleep Timer	
Playable Formats		Wake-up Volume	
CD/CD-R/RW		Demo Mode	
MP3 (CD-R/RW)	(CD-R/RW, USB), with ID3 Tag	Remote Control	(Card Type)
WMA	(CD-R/RW, USB), with WMA Tag	SPEAKERS	
Mechanism Type	1-CD Tray	Туре	2-Way, Bass-Reflex
1-bit D/A Converter		Woofer	3-15/16"
Number of Programs	32	Tweeter	5/8"
Program / Random / Repeat F	Play	Impedance	6 ohms
Resume			
Output Level			
Composite 1.0Vp-p/75 ohm	S		
Dynamic Range (1kHz)	80dB		
Signal-to-Noise Ratio	85dB		
Tray-Lock Function			
TERMINALS			
Audio In		_	
Analog	(Front)		
Video Out			
Composite			
Headphone Out	(Front)		
Connection for iPod	(Flip Dock)		
			Constitution of the second
			Specifications are subject to change without notion

DISTRIBUTED BY



JVC U.S.A. A Division of JVC Americas Corp. 1700 Valley Road, Wayne, NJ 07470 www.jvc.com "JVC" is the trademark of Victor Company of Japan, Limited.