



FULL HD/HD TVs

- LT-32VF5000
- > FULL HD
- > 3 HDMI, 2 USB
- > Smart TV
- > Netflix
- > Dolby Audio







JVC Smart Portal

Step into the future of home entertainment with our cutting-edge Smart TV. Easy to navigate, with just one click you can connect to a world of endless entertainment possibilities, from streaming your favorite shows, movies and music, to accessing a wide range of apps and content. JVC Smart TV transforms your living room into a dynamic and immersive media hub. Find all that entertainment in one place in the JVC Smart Center.



Dolby Audio

Experience rich, cinematic audio that brings movies, music, and games to life with stunning clarity and depth. Elevate your audio experience and feel every detail with Dolby Audio Processing (DAP) - the ultimate sound technology.



FHD

Thanks to FHD screen resolution, your TV shows pictures more detailed than ever. With 1080p screen quality, you will not miss any details in your content with enhanced image clarity.



JVC

Headphone out

Ez

🕗 Display		⊘ Main Features		🕥 Video		🕥 Tuner	
Resolution Wide Color Gamut	1920x1080 Ez	Smart TV Processor Type TV-DVD Combi	Bai QUAD CORE Ez	HDR UHD Upscaler Picture Modes Hybrid Log Gamma	HDR10 Ez Dynamic, Game,Sports, Cinema, Natural, User (HLG) Bai	Tuner Type UHD from Satellite HEVC (H.265) Decoder Electronic Program Guide (EPG) Auto Search Analog Program Storage Capacity Digital S/s2 Program Storage Capacity Digital T/t2/c Program Storage Capacity	DVB-T2/C/S2 Ez Bai Bai 200 10000
O Connections		O Sound		O Smart TV Features			
Antenna Input HDMI USB Scart VGA (PC in - D-Sub15) CI+ Component (YPbPr) in Composite Video/Audio	Bai 3 HDMI 2 USB Via RCA Bai CI+ VIA PC INPUT 9 in Bai	Audio Output Power (RMS) DTS Decoder Internal Subwoofer Speaker Type Equalizer Ger (D) + Nicam Stereo	2x6W RMS(%10 THD) DTS Virtual X + DTS HD Ez DOWNFIRING SPEAKER 5 band Default	Bluetooth Internal WLAN Youtube 4K Youtube Netflix 4K Netflix Web Browser	Bai YES(INTERNAL) Ez Bai Ez Bai Bai	-	
Digital Audio Output Ethernet	COAX OUT Bai						