



Elite UHD TVs

- LT-65VU83M
- > WCG (Wide Color Gamut)
- > Dolby Vision HDR
- > Works with Alexa
- > Netflix (4K)
- > Dolby Audio
- > Ultra HD (4K)
- > 3 HDMI 2 USB

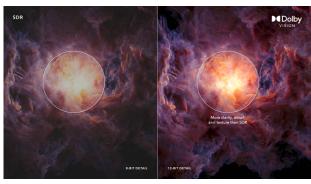






Ultra HD (4K)

Catch every detail on every corner of the screen with sharper wide range of colors. Feel like living in a colorful virtual world or being surrounded by paintings of famous artists in an art gallery via UHD 4K.



Dolby Vision HDR

Revolution in vision. With incredible brightness, contrast, and color, JLED bring entertainment to life before your eyes. By fully leveraging the maximum potential of new cinema projection technology, Dolby Vision gives the result of a refined, lifelike image that will make you forget you are looking at a screen.



JVC Smart Portal

JVC Smart Center allows you to access various internet contents with a simple click on the remote control. Using Smart TV apps, basically, you can stream music, videos and movies in real time from several - applications. You can watch the missed episodes of your favorite TV shows via catch up service; you can rent the latest movies or watch internet videos.

JVC

🕥 Display		⊘ Main Features		🕥 Video		O Tuner	
Size Resolution Wide Color Gamut	65 UHD Yes	Smart TV Processor Type Total Picture Quality	Yes Dual Core 2200	HDR Yes Dolby Vision HDR Yes Hybrid Log Gamma (HLG) Yes		Tuner Type HEVC (H.265) Decoder Electronic Program Guid (EPG) Auto Search Analog Program Storage Capacity Digital S/s2 Program Storage Capacity Digital T/t2/c Program Storage Capacity	Yes
O Connections		SoundSmall		O Smart TV Features	S	🔕 Other Featur	es
Antenna Input HDMI USB CI+	Yes 3 HDMI 2 USB Yes	Dolby Audio DTS Decoder Internal Subwoofer Ger (D) + Nicam Stereo	Yes Yes N/A	Smart Remote Application YesHBBTVYesSmart Guide ApplicationYesScreen Mirroring (Miracast)YesAmazon Works with AlexaYesFollowMe TVYesBluetoothYesInternal WLANYesYoutube 4KYesNetflix 4KYesNetflixYesWeb BrowserYes		Media Player USB Recording (PVR Ready) Channel List USB Clonin	Yes Yes g Yes
O Accessorie	S						

Remote ControlYesR/C BatteryYes