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LG OLED evo Gallery Edition

The World's Largest OLED TV.
Not that we're bragging.

CES 2022 Innovation Award



LG G2

Honoree of the Video Display category.

T3 Awards 2022



LG G2

"The G2 is a truly astounding OLED TV that can punch a step higher in terms of brightness."

TechRadar



LG 65G2

"...take OLED picture quality to places we once never imagined it would be able to go."
(04/2022)

What Hi-Fi?



LG 65G2

"The G2 is truly a thing of beauty."
(04/2022)

AVForums



LG 65G2

G2 really is the best OLED TV from LG to date

T3



LG 65G2

"It's truly one of the best TVs on the planet."
(03/2022)

Trusted Reviews



LG 65G2

Potentially the best 4K TV from any manufacturer out there

Red Dot Design



LG 77G2

PRODUCT INFORMATION

OLED97G2CUA

Screen Size	97"
Resolution	4K Ultra HD (3,840 x 2,160)
Screen Type	4K OLED Display
Contrast	Infinite (Perfect Black)
Dimming	Individual Pixel Dimming
Refresh Rate	120 Hz
Main Processor	α9 Gen5 AI Processor
HDR	Cinema HDR
Speakers	60W (20W x 4, 4.2 channel)
Bluetooth	Bluetooth Surround Ready



The next-gen LG OLED evo and the world's first 97-inch OLED TV provide a larger-than-life screen experience. Viewers will find that "impressive" is an understatement.



Brightness Booster Max

LG Brightness Booster Max works with the LG α9 processor and advanced picture algorithms to give you our brightest* OLED performance.



Brains Worth Boasting About

LG's latest α9 Gen5 AI Processor 4K has been engineered for LG OLED to automatically adjust settings to improve picture and sound qualities based on what you are watching.



Infinite Contrast

Dazzling Darks, Luminous Lights With no backlight to dull their impact, over 8 million self-lit pixels achieve deep blacks for crisp contrast, so you can see subtle details.



Gallery Design

With contemporary, elegant style and cinema-worthy screen size, the vibrant colors of LG OLED, and virtually all of the most popular apps available provide the ultimate experience in visual entertainment.

* OLED evo is brighter vs. the traditional WRGB B and A OLED series. OLED evo models are brighter than similarly sized, conventional LG OLED models, not including 42" or 48" C2.

LG OLED evo Gallery Edition

OLED97G2CUA

DISPLAY	Model	OLED97G2CUA	Model	Art Gallery	Yes	
	Screen Size	97"		AI SMART FUNCTIONS	Apps (LG Store)	Yes
	Resolution	3,840 x 2,160			DIAL	Yes
	Type	4K OLED			Web Browser	Yes
	Contrast / Perfect Black	Infinite Contrast			LG Channels	Yes
	Contrast / Dimming	Individual Pixel Dimming			TV On With Mobile	Yes
	Refresh Rate	120 Hz			Wi-Fi TV On	Yes
VIDEO & PICTURE QUALITY	Operating System (OS)	webOS Smart TV	BROADCASTING		Bluetooth Low Energy On	Yes
	Main Processor	α9 Gen5 AI Processor 4K		Network File Browser	Yes	
	AI Picture Pro	Yes		Block access to harmful site	Yes	
	AI Upscaling	Yes		Live Plus (ACR-based Bilateral Service)	Yes	
	AI Genre Selection	SDR / HDR / Dolby HDR		Hotel Mode	Yes	
	AI Brightness Control	Yes		Who.Where.What?	Yes	
	HDR	Cinema HDR		Sports Alert	Yes	
	Dolby Vision IQ	HDMI / CP / USB (4K/2K)		Music Discovery	Yes	
	HDR10 Pro	HDMI / CP / USB (4K/2K)		Multi View	Yes	
	HLG	HDMI / CP / USB (4K/2K)		Room to Room Share	Yes	
	FILMMAKER MODE™	Yes		Family settings	Yes	
	Dynamic Tone Mapping / Pro	Yes		Always Ready	Yes	
	4K HFR	HDMI / USB		LED Lighting	Yes	
	2K HFR	HDMI / USB		Line view	Yes	
	Motion Pro	OLED Motion (Non-Adaptive Black Frame Insertion)		Motion Sensor	Yes	
	HEVC	4K@120p, 10bit		CONNECTIVITY	Digital TV Reception (Terrestrial,Cable,Satellite)	Yes
	VP9 (Video Decoder)	4K@60p, 10bit			Terrestrial	ATSC 3.0/1.0
	AV1 (Video Decoder)	4K@60p, 10bit			Cable	QAM
	G-Sync Compatible	Yes			Analog TV Reception	Yes
	FreeSync Compatible	Yes	[ATSC] Closed Caption		Yes	
	HGIG Mode	Yes	AD (Audio Description)		Yes	
	Game Optimizer	Yes	EPG (8 days)		Yes	
	Picture Modes (9)	Vivid	HDMI		4 (Side)	
	Speakers	60W (WF:20W, 10W per Channel)	Version		HDMI 2.1	
	Channel	4.2 ch	Simplink (HDMI CEC)		Yes	
	Direction	Down Firing	eARC / ARC (Audio Return Channel)	eARC (HDMI 2)		
	Simultaneous Audio Output	Yes (Optical)	USB	3 (Side)		
	DOLBY ATMOS	Yes	LAN	Yes (Side)		
	AI Sound / Pro	AI Sound Pro (Virtual 7.1.2 Up-mix)	RF In	1 (Bottom, RF)		
	AI Acoustic Tuning	Yes	SPDIF (Optical Digital Audio Out)	Yes (Side)		
	Clear Voice Pro	Clear Voice Pro	RS-232C (Control / SVC)	Yes (Bottom, 3.5mm)		
	Bluetooth Surround Ready	Yes	IR Blaster	Yes		
	WiSA Speakers	Yes	Wi-Fi	Yes (802.11ax)		
	LG Sound Sync	Yes	Bluetooth	Yes (V5.0)		
	Sound Share	Yes	ELECTRICAL	Power Supply	120 Vac, 50/60 Hz	
	Audio Codecs	AC4, AC3(Dolby Digital), EAC3, HE-AAC, AAC, MP2, MP3, PCM, WMA, apt-X		Standby Power Consumption	Less than 0.5 W	
	SoundBar Mode Control	Yes		Energy saving Mode	Yes	
	TV Sound Mode Share	Yes		Illuminance Green sensor	Yes	
	ThinQ	Yes		Energy Standard	Yes	
	Intelligent Voice Recognition	Yes	MECHANICAL	Weight without Stand	125.7 lbs. / 57 kg	
	Speech to Text	Yes		Weight with Stand	141.1 lbs. / 64 kg	
	LG Voice Search	Yes		Shipping Weight	209.4 lbs. / 95 kg	
	Google Assistant	Yes		Dimensions without Stand (W x H x D)	84.8 x 48.2 x 1.1 in 2155 x 1225 x 28.2 mm	
	Amazon Alexa	Yes		Dimensions with Stand (W x H x D)	84.8 x 64.1 x 22.8 in 2155 x 1628 x 580 mm	
	AI Home	Yes		Shipping Dimensions (W x H x D)	92.7 x 55.5 x 12.8 in 2355 x 1410 x 325 mm	
Home Dashboard	Yes	ACCESSORIES & OTHER		UPC Code	1 95174 05131 3	
Apple Homekit	Yes		Warranty	3 Year Limited		
Google Home Connection	Yes		Remote	MR22N (NFC)		
Amazon Echo Connection	Yes		Batteries	AA (x2)		
Screen Share	Yes		IR Blaster Cable	Yes		
ThinQ App	Yes		Power Cable	Yes (Attached)		
Airplay2	Yes		Auto Calibration	Yes		
Next Picks	Yes	Slim Bracket Compatible	Yes			
Magic Explorer	Yes					
Magic Remote Control	Yes					
Quick Access	Yes					
Universal Control	Yes					
360° VR Play	Yes					
Related Content Search	Yes					
Audio Guidance (Text To Speech)	Yes					

