EG960T (55", 65")

Curved 4K Ultra HD OLED webOS Smart⁺ TV

OLED SPECIFICATION		CONNECTIONS
Screen Sizes	55" (139cm), 65" (164cm)	SIDE
Resolution	3840 × 2160	HDMI ¹¹
Display Type	Self-Lighting Curved OLED	USB Input 2.0
Pixel Structure	WRGB	USB Input 3.0
Response Time	0.002mSec	Headphone (3.5mm) Output
ULTRA Luminance Technology	•	
Colour Depth	10-Bit (Native)	REAR
Wide Colour Gamut	•	RF Antenna Input
		Component/ Composite Input
BROADCASTING SYSTEM		Digital Audio Out (Optical)
Tuner	MPEG-2/4 DVB-T2 (HD)	LAN Port
Number of Tuners	Single	
FreeviewPlus ¹	•	DIMENSIONS
		W x H x D with Stand
VIDEO		
6-Step Upscaler	•	
Dynamic Colour Enhancer	•	W x H x D without Stand
Picture Modes	9	
TruMotion	•	
Real Cinema 24p	•	Weight with stand (without stan
3D		
3D Type	Cinema 3D (FPR)	VESA Size
3D Glasses	• (2 Pairs included)	
	· · · · · · · · · · · · · · · · · · ·	WARRANTY
AUDIO		
Speaker System	harman/kardon® design	
Sound Channels	Stereo, 2-way, 4 speakers	ENERGY STAR RATING
Audio Decoder	DTS/Dolby Digital/AAC/PCM	55": 3 ½ Stars
Audio Output	20W Total	
Surround System	Ultra Surround	FURTHER INFORMATION
Sound Modes	6	^ Recommended Retail Price (RR
Smart Sound Mode	•	charges.
Audio Return Channel	•	¹ FreeviewPlus uses HbbTV techr Internet connection is required. I
		² Internet connection required. In
CONVENIENCE FEATURES		browser supports HTML5, VP9 a ³ Voice recognition feature is not
Smart TV Operating System	webOS 2.0	vary depending on the language
Web Browser ²	•	⁴ Miracast compatible Android de
Magic Remote Voice ³	•	⁵ Dedicated USB Hard Drive (min (sold separately). Internal memor
Processor	Quad Core	⁶ Intel WiDi enabled PC must be
Miracast ⁴	•	⁷ 'LG TV Plus' on compatible And
Time Machine ⁵	•	Wi-Fi network as the TV. ⁸ Some brands not supported, ch
Intel [®] Wireless Display (WiDi) ⁶	•	⁹ Uses Bluetooth [®] 3.0 technolog
Smartphone Remote App ⁷	Compatible	¹⁰ Netflix provides content in SD,
Universal Remote ⁸	• (HDMI connected BD Players,	connection speed of at least 25r downscaled to either HD or SD q
	Set-top/Cable box, Sound Bar and HTS)	available in limited locations and
My Programmes	•	internet service provider to confi apply.
Simplink (HDMI-CEC)	•	¹¹ All HDMI ports support HDCP
Smart Share (DLNA)	•	All product specifications correct
Wireless Sound Sync ⁹	•	notice. Customers are advised to
4K Ultra HD streaming ¹⁰	• (Youtube, Netflix)	
USB Video Playback Formats	● (Toulube, Netrix) DivX (XViD, H.264/MPEG-4 AVC)/	
USB Video Playback Formats		
	WMV/AVI/M4V/MOV/3GP/3G2/	
	/HEVC 60Fps (up to 2160p)/MKV/TS/TP	
USB Music Playback Formats	MP3/WAV/OGG/WMA/DTS/Dolby Digital	
USB Photo Playback Formats	JPEG/PNG/BMP	
Wi-Fi Built-In	• (802.11 a/b/g/n)	
EPG (SI - 8 days)	•	
User Guide	• (Built-In)	Į
Dual Play	Compatible (Glasses Sold Separately)	

• (3) • (2) •(1) •(1) •(1) • (Shared) •(1) •(1) 55": 1226mm x 760mm x 213mm 65": 1447mm x 884mm x 236mm 55": 1226mm x 719mm x 50mm 65": 1447mmx 842mm x 50mm 55": 18.9kg (15.3kg) 65": 26.9kg (21.7kg) Compatible with LG 'OTW150' wall bracket only 1 Year Warranty - Parts and Labour 65": 4 ½ Stars . Prices subject to change and does not include retailer logy which combines broadcast and internet streaming. ata usage charges and conditions apply. ernet usage charges and conditions apply. WebOS internet d HEVC available in all languages and dialects. Actual performance may ooken and surrounding environment including ambient noise. ice required for this feature. 40GB) required for longer recordings and live playback function capacity is 8GB total. range of the TV. bid devices (Android 4.1+). Phone must be in range, on the same ck product for details. to send audio to compatible LG home audio products. HD and 4K Ultra HD. Netflix requires a steady internet ops to stream 4K Ultra HD content, otherwise content will be ality based on the available bandwidth. Speeds of 25mbps ay vary depending on time of day. Please check with your n the bandwidth speed for your connection. Data usage charges

..2 and 60fps @ 2160p.

at time of printing. Specifications may change without prior heck with your retailer before purchase.

Compatible (Glasses Sold Separately)



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Curved 4K Ultra HD OLED webOS Smart⁺ TV

Design

Curved Design Ultra Thin Panel

Picture Quality

4K Ultra HD (3840x2160) Enhanced Motion Clarity Infinite Contrast Ratio Wide Colour Gamut ULTRA Luminance Technology

Convenience Features

LG Smart TV - webOS 2.0 Magic Remote Voice Quad Core Processor SmartShare (WiDi, Miracast) Freeview Plus Netflix

Audio

Harman/Kardon® Sound 20W Total Output

Launch Details

Available: July 2015 55" RRP^: \$5,999 65" RRP^: \$9,999

Perfect Black, Amazingly Vivid Colours



LG 4K UHD OLED TV - Perfect Black. Amazingly Vivid Colours

The LG 4K ULTRA HD OLED TV is here.

Gone are the backlights, diffusers and other complex structures of LED/LCD TVs. LG OLED TV redefines television to create a unique sense of realism.

Combining UHD with OLED Technology

The EG960T is Australia's first TV to combine OLED technology with Ultra High Definition for a truly unique and mesmerising viewing experience. This is the TV you've been waiting for.

Perfect Black

Amazing picture quality starts with the deepest blacks. With an infinite contrast ratio, you'll see detail in the dark scenes in movies that LED/LCD TV's just can't deliver. No other TV can beat the pure black of OLED.

Amazingly Vivid Colours

Indulge in exquisite, nuanced colours that exceed the industry's sRGB colour standard in Wide Colour Gamut mode. When colour this spectacular leaps from a pure black backdrop, you'll know you're watching something very special.

Self-Lighting Pixels

LG OLED TV pixels are self-lighting, meaning they can switch on and off individually. This allows an infinite contrast ratio, producing brilliant whites and the darkest blacks for a picture of unbelievable depth.

The EG960T is here now, and it's the TV you've been waiting for.



Perfect Black

The LG OLED TV offers an infinite contrast ratio, which maintains contrast levels even at wide viewing angles. To complement the infinite contrast ratio and enable rich colour, a Dynamic Colour Enhancer algorithm has been incorporated. This technology ensures contrast ratio consistency for rich colours.



4 Colour Pixel

OLED is innovative as each sub-pixel is selflighting. The unique LG OLED TV technology has an additional 'white' sub-pixel. This creates a patented 4 colour pixel consisting of White, Red, Green and Blue sub-pixels (WRGB) that provides vibrant colour and infinite contrast ratio.



Enhanced Motion Clarity

The response time of the LG OLED TV is 1000 times faster than LG LED/LCD TVs. This allows the viewer to enjoy fast moving scenes with minimal blur. How good will the big game look!