



## LG US770H 165.1 cm (65") 4K Ultra HD 400 cd / m<sup>2</sup> Smart TV Plata 10 W

Marca : LG

Código del producto: 65US770H0UD

Nombre del producto : US770H

LG US770H. Diagonal de la pantalla: 165.1 cm (65"), Tipo HD: 4K Ultra HD, Resolución de la pantalla: 3840 x 2160 Píxeles. Color del producto: Plata, Interfaces de montaje de panel: 300 x 300 mm. Tecnología de alto rango dinámico (HDR): High Dynamic Range 10 Pro (HDR10 Pro), Hybrid Log-Gamma (HLG). Control de electrónica de consumo (CEC): SimpLink. Potencia estimada RMS: 10 W, Modos de sonido: AI Sound



Display		Ports & interfaces	
Display diagonal *	165.1 cm (65")	Consumer Electronics Control (CEC) SimpLink	
HD type *	4K Ultra HD	<b>Audio</b>	
Display resolution *	3840 x 2160 pixels	Number of speakers	2
LED backlighting type	Edge-LED	RMS rated power *	10 W
Native aspect ratio *	16:9	Sound modes	AI Sound
Display brightness *	400 cd/m <sup>2</sup>	<b>Network</b>	
Response time	8 ms	Wi-Fi *	✓
Contrast ratio (typical) *	1000000:1	Bluetooth *	✓
Native refresh rate	60 Hz	Web browser	✓
Design		Ethernet LAN *	✓
Product colour *	Silver	<b>Power</b>	
VESA mounting *	✓	Power consumption (typical) *	160 W
Panel mounting interface	300 x 300 mm	Power consumption (standby)	0.5 W
Performance		Power consumption (max)	179 W
High Dynamic Range (HDR) supported	✓	<b>Weight &amp; dimensions</b>	
High Dynamic Range (HDR) technology	High Dynamic Range 10 Pro (HDR10 Pro), Hybrid Log-Gamma (HLG)	Width (with stand)	1451 mm
Smart TV *	✓	Depth (with stand)	910 mm
Hospitality features		Height (with stand)	324 mm
Welcome message	✓	Weight (with stand)	25.8 kg
Software clock	✓	Width (without stand)	1451 mm
USB cloning	✓	Depth (without stand)	840 mm
Subtitles function	✓	Height (without stand)	64 mm
Alarm clock	✓	Weight (without stand)	24.1 kg
Ports & interfaces		<b>Packaging data</b>	
HDMI ports quantity *	3	Package width	1600 mm
HDMI version	2.0	Package depth	207 mm
Ethernet LAN (RJ-45) ports	2	Package height	1035 mm
USB 2.0 ports quantity *	2	<b>TV tuner</b>	
Audio (L/R) out	1	Tuner type *	Analog & digital
		Analog signal format system *	NTSC
		Digital signal format system *	ATSC

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