

40u990a-w	
Codice	CK433244
EAN	8806096489314
Marca	LG ELECTRONICS
Part number	40U990A-W.AEU
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	18.1
Volume (cm ³)	124020
<p>LG 40U990A-W Monitor PC 101,6 cm (40") 5120 x 2160 Pixel WUHD Nero The World's First 5K2K Monitor with Thunderbolt 5 The LG UltraFine 40U990A is the world's first 5K2K widescreen monitor with Thunderbolt 5, delivering ultra-fast data transfer, 96W charging, and dual display support. The monitor's 40 curved (2500R), Nano IPS Black panel offers brilliant color, and spectacular contrast - a new go-to display for creators, multitaskers and gamers. 5K2K Means More Pixels for More Creative Control The 5K2K (5120x2160) Nano IPS Black display offers 33% more pixels than standard 4K UHD, delivering ultra-wide resolution, vivid color, and razor-sharp detail creating a spacious, precise workspace ideal for video editing, graphic design, photography, and color-critical tasks. Built for creators. Ready for professionals. Built for creative flow, the UltraFine 5K2K screen makes it easy to work across complex timelines, layered interfaces, and multiple windows ideal for editing, producing, and programming. VESA DisplayHDR 600 Meets Nano IPS Black Brilliance VESA DisplayHDR 600 and Nano IPS Black combine to deliver deep blacks, vivid highlights, and cinematic color ideal for creators who need precision in light, shadow, and texture. Up to 99% DCI-P3 Color Brilliance for Visual Pros With up to 99% DCI-P3 color gamut coverage, this UltraFine display delivers bold, vibrant color across a wide spectrum ideal for impactful video, photo, and design work in print, digital, and broadcast formats. 2000:1 Contrast for Stunning Visual Depth Nano IPS Black</p>	

enhances contrast to 2000:1, revealing richer shadows, deeper blacks, and sharper detail perfect for bold color, improved depth, and edge-to-edge consistency. **5K2K Production Powered by Thunderbolt 5** Thunderbolt 5 supports commercial-level video, film, and game production with faster data transfer, 96W charging, and seamless 5K2K output all through a single, stable, high-speed cable. **Daisy Chain Enhances Multitasking Efficiency** Daisy chain two monitors and a laptop via Thunderbolt 5 and DisplayPort simplifying your workspace while expanding screen space for multitasking, content creation, or focused productivity **Versatile Ports for Limitless Possibilities** Thunderbolt 5, HDMI 2.1 (x2), DisplayPort 2.1 (UHBR 13.5) and USB-C let you connect laptops, cameras, and drives no adapters needed. Enjoy stable, streamlined performance across creative, gaming, or professional workflows. **Dual Speakers. Deep, Immersive Sound.** Let the action surround you with dual speakers and Rich Bass delivering deeper, fuller sound that enhances cinematic scenes. **FreeSync Premium Smooths Every Frame** FreeSync Premium keeps motion smooth and responsive, reducing screen tearing and stutter while mixing audio, gaming, or reviewing high-resolution video. **Personalized Your Display with Switch App** Easily customize image settings, split your screen into 11 layouts, and launch video calls instantly with the LG Switch App streamlining your setup for productivity and entertainment. **Designed for Comfort and Focus** The narrow bezeled, 3-sided virtually borderless design and compact L-stand save space and reduce distractions, while tilt, height, and swivel adjustments support comfort and focus during long creative sessions.

SPECIFICHE	
Tipo	monitor
Marca	LG ELECTRONICS
Dimensione Schermo	40"

GENERALE	
Colore principale	Nero
Contenuto della confezione	Cavi inclusi: DisplayPort
Alimentatore	Esterno
Webcam Integrata	No
Funzione Pivot	No
Regolazione altezza	Si
Wi-Fi	No
SCHERMO	
Lunghezza diagonale (polliciaggio)	40 "
Tecnologia pannello	Nano IPS
Risoluzione massima orizzontale	5120 px
Frequenza massima	120 Hz
Rapporto d'aspetto	21:9
Tempo di risposta	5 ms
Luminosità	450 cd/m ²

Dot pitch	0,1815 mm
Angolo di visione orizzontale	178 °
Angolo di visione verticale	178 °
Contrasto standard	2000 :1
Risoluzione massima verticale	2160 px
Monitor Curvo	Si
Touch Screen	No
HDR	Si
AUDIO	
Multimediale	Si
Nr. altoparlanti	2
Potenza	10 W
CONNESSIONI	
Nr. porte HDMI	2
Nr. porte DisplayPort	1
Porta USB 3.1 - Type C	Si
Nr. porte USB	6
CONSUMI	
Potenza assorbita	1,2 W
Energy consumption (HDR) per 1000 hours	58
Energy consumption (SDR) per 1000 hours	40
REQUISITI AMBIENTALI	
Classe efficienza consumi	G
Classe efficienza consumi	F
DIMENSIONI	
Altezza	61,468 cm
Larghezza	61,468 cm
Profondità	25,908 cm
Peso	14,106 kg
DIMENSIONI CON IMBALLO	
Lato A	120,65 cm
Lato B	20,066 cm

Lato C	41,91 cm
VESA FLAT DISPLAY MOUNTING INTERFACE (FDMI)	
Supporto montaggio VESA	Si
Formato VESA FDMI (Flat Display Mounting Interface)	MIS-D (100x100mm)