

27up850k-w	
Codice	CK421327
EAN	8806096296233
Marca	LG ELECTRONICS
Part number	27UP850K-W.AEU
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	8.74
Volume (cm ³)	65451.75
<p>LG 27UP850K-W.AEU monitor Monitor PC 68,6 cm (27") 3840 x 2160 Pixel 4K Ultra HD LED Nero 27" UHD 4K IPS Monitor with VESA DisplayHDR 400 Details Mastered Enjoy flawless visuals and the true vibrancy of colour with LG UHD 4K HDR Monitor. Content creators working on HDR content will appreciate its capability to reproduce brightness and contrast for previews and editing. Space - 27" IPS UHD 4K - 3840 X 2160 Image Quality - DCI-P3 95% (Typ.) - VESA DisplayHDR 400 Feature - AMD FreeSync - Height & Pivot & Tilt Adjustable Stand VESA DisplayHDR 400 Clean and Bright HDR The monitor supports VESA DisplayHDR 400 with wide-range brightness and contrast, enabling dramatic visual immersion in the latest HDR games, movies and images. HDR Effect to SDR Content LG UHD 4K HDR Monitor can virtually transform standard content into HDR-quality video right on the screen. It helps to improve tone mapping and luminance of SDR content for an HDR-like experience. IPS with DCI-P3 95% (Typ.) True Colours and Wide View This monitor, with 95% coverage of the DCI-P3 spectrum, is a great solution for content creators, graphic designers or anyone looking for highly accurate colour. Hardware Calibration Ready Optimize colour performance by using Hardware Calibration through the LG Calibration Studio, making the most of LG IPS 4K display's wide colour spectrum and consistency. USB Type-C Easy Control and Connectivity USB Type-C ports allow 4K display, data transfer and connected device charging (up to 90W), enabling support for your laptop all at the</p>	

same time over a single cable. Reduce cord clutter and increase efficiency through one USB Type-C cable without the need of dedicated cables or chargers for your laptop or other devices. **4K Display Data Transfer Up to 90W of Power Delivery Charging All Devices with One Cable Enhance Games up to 4K and HDR Immersive Gaming Experience** 27UP85NP boosts the new era of 4K HDR console gaming experience, not only by bringing thrills with decent image, and sound, but also by helping you win battles with AMD FreeSync , Game Mode, Dynamic Action Sync and Black Stabilizer. **AMD FreeSync Fluid and Rapid Motion** With AMD FreeSync technology, the gamers can experience seamless, fluid movement in hi-resolution and fast-paced games. It virtually reduces screen tearing and stuttering. **React Faster to Opponents** Reduce input lag with Dynamic Action Sync so it helps gamers catch critical moments in real-time. **Attack First in Dark** Black Stabilizer helps gamers to avoid snipers hiding in the darkest places and quickly escape situations when the flash explodes. **Enjoy 4K and HDR Contents Vividly and Realistically** HDR content from multiple streaming services explores. And you can enjoy vivid brightness, and wide colour range when playing on LG UHD 4K monitor with VESA DisplayHDR 400 technology in support of DCI-P3 colour space. **OnScreen Control Easier User Interface** You can customize the workspace by splitting the display or adjusting basic monitor options with just a few mouse clicks. **Ergonomic Design Easy and Comfortable** The ergonomic stand makes it easy to flexibly adjust the height, tilt, and pivot of the screen in the optimal position for you.

SPECIFICHE	
Tipo	monitor
Marca	LG ELECTRONICS
Dimensione Schermo	27"

GENERALE	
Colore principale	Nero
Contenuto della confezione	Cavi inclusi: DisplayPort
Alimentatore	Esterno
Webcam Integrata	No
Funzione Pivot	Si
Regolazione altezza	Si
SCHERMO	
Lunghezza diagonale (pollici)	27 "
Tecnologia pannello	IPS (In-Plane Switching)
Risoluzione massima orizzontale	3840 px
Frequenza massima	60 Hz
Rapporto d'aspetto	16:9
Tempo di risposta	5 ms
Luminosità	400 cd/m ²
Dot pitch	0,1554 mm
Angolo di visione orizzontale	178 °

Angolo di visione verticale	178 °
Contrasto standard	1200 :1
Risoluzione massima verticale	2160 px
Monitor Curvo	No
Touch Screen	No
HDR	Si
Risoluzione video	4K o Ultra HD (UHD)
AUDIO	
Multimediale	Si
Nr. altoparlanti	2
Potenza	5 W
CONNESSIONI	
Nr. porte HDMI	2
Nr. porte DisplayPort	1
Porta USB 3.1 - Type C	Si
Nr. porte USB	0
CONSUMI	
Potenza assorbita	0,5 W
Energy consumption (HDR) per 1000 hours	46
Energy consumption (SDR) per 1000 hours	26
REQUISITI AMBIENTALI	
Classe efficienza consumi	G
Classe efficienza consumi	F
DIMENSIONI	
Altezza	569,3 cm
Larghezza	569,3 cm
Profondità	239,3 cm
Peso	5900 kg
DIMENSIONI CON IMBALLO	
Lato A	694 cm
Lato B	212 cm
Lato C	496 cm

VESA FLAT DISPLAY MOUNTING INTERFACE (FDMI)

Supporto montaggio VESA

Si

Formato VESA FDMI (Flat Display Mounting Interface)

MIS-D (100x100mm)