


43uh5q-e	
Codice	CK426885
EAN	8806096540725
Marca	LG ELECTRONICS
Part number	43UH5Q-E.AEU
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	12
Volume (cm <sup>3</sup> )	93109.5
<p>LG 43UH5Q Pannello piatto per segnaletica digitale 109,2 cm (43") LCD Wi-Fi 500 cd/m<sup>2</sup> 4K Ultra HD Nero WebOS 24/7<b>UHD Signage Display with LG webOS Platform and Advanced Security Superb Picture Quality with Ultra HD Resolution</b> With the resolution of UHD, it makes the colors and details of the content vivid and realistic. In addition, the wide viewing angle provides clear content. <b>Even &amp; Slim Bezel Design</b> The UH5Q series features perfectly balanced horizontal and vertical slim bezels, creating a visually harmonious display solution. Its specialized design simplifies installation in retail environments while delivering a truly immersive viewing experience. <b>Convenient webOS Platform</b> The UH5Q is equipped with a high-performance SoC that allows for multiple tasks to be performed without a separate media player. The webOS platform provides app development tools with an intuitive UI that enhances user convenience, and includes webOS partner apps to create an SI-friendly environment. * SoC : System On Chip ** SI : System Integrator <b>Design for Space Utilization</b> Designed with thin bezels and simple cable management, the UH5Q saves space. With specialized hidden power inlets, it can be installed close to the wall, leaving only about 13.5 mm of space with the slim bracket. * The product image will differ slightly from the actual appearance of the product due to the variance caused by each inch option. <b>Durability that Provides Reliability</b> Optimized for business environments, the UH5Q is protected against salt, dust, iron powder and humidity thanks to conformal partial coating on power board,</p>	

allowing for stable operation. Also, its customer-centric features, such as IP5x and Shock Monitoring\*, provide both reliability and satisfaction. \* When a physical impact occurs on the product, an alert is provided to the administrator through the media controller. **Comprehensive Security** webOS Signage goes beyond security measures at the operating system (OS) level. LG Shield employs a five-tiered defense system, encompassing server, application, operating system, system, and hardware. Each layer operates independently, providing comprehensive protection against various threats. Also webOS platform support ETSI EN 303 645. **SuperSign Solutions** SuperSign is an integrated and intuitive content management solution for creative and organized digital signage content in your space, connecting customers to a range of services with convenient user experiences. There are a variety of versions such as SuperSign Cloud, so discover and enjoy the version that best fits you. \* SuperSign must be purchased separately.

SPECIFICHE	
Tipo	monitor
Marca	LG ELECTRONICS
Dimensione Schermo	43"

DIMENSIONI	
Altezza	561 cm
Larghezza	971,7 cm
Peso	9400 Kg
Profondità	29,7 cm
SCHERMO	
Angolo di visione orizzontale	178 °
Angolo di visione verticale	178 °
Dot pitch	0 mm
Rapporto d'aspetto	16:9
Frequenza Massima	60 Hz
Frequenza Ottimale	60 Hz
Luminosità	500 cd/m <sup>2</sup>
Lunghezza diagonale (polliciaggio)	43 "
Contrasto standard	1200 :1
Risoluzione massima verticale	2160 px
Risoluzione massima orizzontale	3840 px
Tecnologia pannello	Edge LED
Tempo di risposta	8 ms
Contrasto dinamico	1000000 :1
Tempo operativo	24/7

Touch Screen	No
Risoluzione video	4K (UHD)
<b>GENERALE</b>	
Altre Caratteristiche	webOS
Colore principale	Nero
Contenuto della confezione	Cavi inclusi: AC
Energy Star, certificato	Si
Wi-Fi	Si
Webcam Integrata	No
Alimentatore	N.D.
System on Chip (SOC)	Si
Posizionamento	Indoor
Orientazione	Orizzontale/Verticale
Classe efficienza energetica	A
<b>CONNESSIONI</b>	
Nr. porte DVI	0
Nr. porte HDMI	3 nr
Nr. porte VGA	0
Nr. porte DisplayPort	1
Nr. porte Ethernet	1
Nr. porte USB	2
Tipi connessione	Wi-Fi
<b>CONSUMI</b>	
Durata esercizio media	24 h
Potenza assorbita in esercizio	65 W
Potenza assorbita	65 W
<b>AUDIO</b>	
Nr. altoparlanti	2 nr.
Potenza	20 W
Multimediale	Si
<b>REQUISITI AMBIENTALI</b>	
Temperatura di esercizio min-max	0 °C
Temperatura min-max	40 °C
<b>DIMENSIONI CON IMBALLO</b>	

Peso con imballo	11300 kg
Lato A	1055 cm
Lato B	140 cm
Lato C	660 cm
<b>VESA FLAT DISPLAY MOUNTING INTERFACE (FDMI)</b>	
Supporto montaggio VESA	Si
Formato VESA FDMI (Flat Display Mounting Interface)	MIS-E (200x200mm)