

30ew5tp-a	
Codice	CK343092
EAN	8806096114650
Marca	LG ELECTRONICS
Part number	30EW5TP-A.AEU
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	10.08
Volume (cm <sup>3</sup> )	92135.75
<p>30", OLED, 16:9, 1,366 × 768 (HD), 200 / 600 nit (APL 100% / 25%, without Glass), 200,000 : 1, BT709 110%, 178 × 178, 10 bit (R), 1.07 Billion Colors, 120 Hz <b>Accurate and Vivid Colors</b> Featuring self-lighting pixels, the display maintains vivid colors and high contrast ratio even when the display becomes transparent. It brings content to life from wide viewing angles, and the content blends into its surroundings seamlessly and naturally. <b>Intuitive P-Cap Touch</b> By adding P-Cap touch sensor film to the display, the utilization possibilities expand to various industries where customer interaction services are demanding. Users could enjoy its fascinating content using their fingertips. <b>High Transparency</b> LG s OLED technology makes the Transparent OLED Touch Signage have slimmer structure without backlight unit nor a liquid crystal layer, achieving high transparency even with P-Cap touch film. While clearly showing objects behind the screen, it overlays the relevant information right before them. <b>Protective Tempered Glass</b> Touching a display directly can cause damage or scratches. The tempered front glass protects product from such external impacts and its anti-shatter glass is designed to minimize customers injuries. <b>Enhanced Spatial Versatility</b> Experience the extraordinary with the state-of-the-art LG Transparent OLED Signage, which breaks down the barriers between the screen and surrounding environment, seamlessly connecting different spaces and people.</p>	

SPECIFICHE	
Tipo	monitor
Marca	LG ELECTRONICS

GENERALE	
Colore principale	Argento
Contenuto della confezione	NaN
Tecnologia Touch screen	Optical Technology

FEATURES	
Altre caratteristiche	NaN
Altre certificazioni	NaN
Inclinazione range (da)	178 °
Inclinazione range (a)	178 °

DISPLAY	
Lunghezza diagonale (pollici)	0 "
Tecnologia pannello	LED
Risoluzione massima orizzontale	1366
Frequenza ottimale	120 Hz
Formato	DCR
Tempo di risposta	0 ms
Luminosità	200 cd/m <sup>2</sup>
Dot pitch	0 mm
Angolo di visione orizzontale	178 °
Angolo di visione verticale	178 °
Contrasto standard	200000 :1
Risoluzione massima verticale	768
Contrasto dinamico	200000 :1
Utilizzo	Monitor Digital Signage

AUDIO	
Multimediale	No
Nr altoparlanti	0 nr.
Potenza	0 W

<b>CONNESSIONI</b>	
Nr. porte vga	0
Nr porte usb	1
HDMI	1
Porte dvi-d	0
DisplayPort	Si
<b>CONSUMI</b>	
Durata esercizio media	0 h
<b>DIMENSIONE E PESO</b>	
Altezza	49,62 cm
Larghezza	68,02 cm
Profondità	1,53 cm
Peso	4,2 gr
<b>VESA FLAT DISPLAY MOUNTING INTERFACE (FDMI)</b>	
Supporto montaggio vesa	No
Formato VESA FDMI (Flat Display Mounting Interface)	No
<b>SOLUZIONI</b>	
Scuola Digitale	Generico
Digital Signage	Si