


Zenscreen oled 16 16:10 wuxga	
Codice	CK435735
EAN	4711636305044
Marca	ASUS
Part number	MQ16FC
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	1.84
Volume (cm ³)	11682
<p>ASUS ZenScreen OLED MQ16FC Monitor PC 40,6 cm (16") 1920 x 1200 Pixel WUXGA ArgentoOLED Astonishing true-to-life color ZenScreen OLED MQ16FC OLED panel boasts a 95% DCI-P3 wide color gamut, delivering accurate color reproduction for professional tasks., with its infinite contrast ratio ensures deep blacks and vibrant colors, creating immersive visuals for both creative endeavors and digital nomads. Extreme blacks and high perceptual brightness The OLED technology produces the deepest blacks and ensures vivid colors at any brightness level. It also delivers extremely crisp and clear details, even in the darkest scenes. Fast response time for smooth visuals With a rapid response time as low as 1 ms ZenScreen OLED displays smooth fast-paced action scenes and ensures low-latency gameplay. You'll also enjoy subtle benefits such as blur-free text scrolling. More immersive Brings you a stunning 16:10 display that's both wider and more vibrant, supporting up to 1920x1200 resolution and an impressive 89% screen-to-body ratio. Enjoy an expansive, vivid view all packed into a sleek, lightweight extended portable monitor. Power pass through There is the two-way power delivery function built in. The MQ16FC portable monitor can be powered by a laptop, or deliver power to a laptop via pass-through charging when plugged into a USB-C power bank or AC adapter and outlet*. One cable is all you need MQ16FC features rich connectivity with dual USB-C and mini-HDMI ports. A single USB-C cable* is all you need to duplicate or extend your laptop screen. USB-C handles both</p>	

power and video signal transmission, so it's simply a matter of plug-and-play when it's time to level up your work efficiency. Note* Need to check whether the USB-C port of your laptop supports DP Alt mode prior to use. Or You can use HDMI connectivity along with USB-C (DC-IN) as power input instead if your laptop does not support USB-C (DP) **Automatic screen orientation** When connected to a Windows PC, the ASUS DisplayWidget Center tool* enables MQ16FC to sense its orientation and automatically switches the display between landscape and portrait modes. **ASUS Eye Care** ASUS Ultra-Low Blue Light technology reduces potentially harmful blue light emissions and includes additional features that are beneficial to those who spend long hours in front of a display. **ASUS Blue Light Filter** The ASUS Blue Light Filter protects viewers from harmful blue light. This feature offers a range of filter settings that are easy to access via the intuitive OSD menu. ZenScreen MQ16FC has passed stringent performance tests and is certified by TÜV Rheinland laboratories, a global provider of technical, safety, and certification services. **ASUS Flicker Free** TÜV Rheinland-certified ASUS Flicker Free technology eliminates flicker, ensuring comfortable viewing experiences. This technology helps minimize eyestrain and other ailments typically associated with extended hours of viewing. **Sustaining an Incredible Future** **Environmental Certification** ASUS ZenScreen MQ16FC is stringently tested to meet the requirements of world-leading sustainability certifications. These tests include a comprehensive database of up-to-date criteria, independent verification, and a structured system for continuous improvement. **Eco-friendly packaging** The sustainable packaging of ZenScreen MQ16FC is FSC® Mix-certified. The lightweight, eco-friendly cardboard box that it's packed in is designed to keep overall volume to a minimum, for more efficient shipping.

SPECIFICHE

Tipo	monitor
Marca	ASUS
Dimensione Schermo	16"

GENERALE

Colore principale	Argento
Alimentatore	N.D.
Webcam Integrata	No
Funzione Pivot	No
Regolazione altezza	No

SCHERMO

Lunghezza diagonale (pollici)	16 "
Tecnologia pannello	OLED
Risoluzione massima orizzontale	1920 px
Frequenza massima	60 Hz
Rapporto d'aspetto	16:10
Tempo di risposta	1 ms
Luminosità	300 cd/m ²
Dot pitch	0,179 mm

Angolo di visione orizzontale	178 °
Angolo di visione verticale	178 °
Contrasto standard	1000000 :1
Risoluzione massima verticale	1200 px
Contrasto dinamico	100000000 :1
Monitor Curvo	No
Touch Screen	No
Risoluzione video	Widescreen Ultra eXtended Graphics Array (WUXGA)
AUDIO	
Multimediale	No
CONNESSIONI	
Nr. porte HDMI	1
Nr. porte USB	8
CONSUMI	
Energy consumption (SDR) per 1000 hours	8
REQUISITI AMBIENTALI	
Classe efficienza consumi	C
DIMENSIONI	
Altezza	23,3 cm
Larghezza	23,3 cm
Profondità	0,9 cm
Peso	0,68 kg
DIMENSIONI CON IMBALLO	
Lato A	44,3 cm
Lato B	29,8 cm
Lato C	9 cm
VESA FLAT DISPLAY MOUNTING INTERFACE (FDMI)	
Supporto montaggio VESA	No