

Produktinformation



Information

<i>Tillverkare</i>	Elo Touch Solutions
<i>Artnr</i>	E334726

Elo Open-Frame Touchmonitors 1790L - LED monitor - 17"

The Elo 1790L 17-inch open-frame LCD touch display features a slim design and narrow outside dimensions thanks to the state-of-the-art, energy-saving LED backlight, using less electricity to operate and generating less heat. This compact touch display is designed for touch with proven Elo expertise and reliability built in. The 1790L provides stable, drift-free operation with outstanding image clarity and light transmission - for accurate touch responses and vivid images. Instantly grabbing and holding users' attention, the 17-inch open frame is perfect for kiosks, casino and amusement, retail self-service, and industrial automation environments.

Specifikation

General

Display Type	LED-backlit LCD monitor / TFT active matrix
Energy Class	Class B
Energy Consumption per Year	30 kWh
Power Consumption (On mode)	20 W
Diagonal Size	17"
Aspect Ratio	5:4
Native Resolution	1280 x 1024 at 60 Hz
Brightness	250 cd/m ²
Brightness w/touchscreen	220 cd/m ²
Contrast Ratio	1000:1
Colour Support	16.7 million colours
Response Time	5 ms
Vertical Refresh Rate	50 - 75 Hz
Horizontal Refresh Rate	30 - 82 kHz
Horizontal Viewing Angle	+85 / -85
Vertical Viewing Angle	+80 / -80
Screen Coating	Anti-glare

Backlight Technology	LED backlight
OSD Languages	Chinese (traditional), Chinese (simplified), English, German, French, Italian, Spanish, Japanese
Features	Remote OSD, SecureTouch Surface Wave
Colour	Black
Dimensions (WxDxH)	36.84 cm x 4.75 cm x 30.64 cm
Weight	3.6 kg
Input	
Type	Touch-screen, remote control - touchscreen
Connectivity	
Interfaces	USB VGA DisplayPort HDMI Serial
Mechanical	
VESA Mounting Interface	100 x 100 mm, 75 x 75 mm
Miscellaneous	
Cables Included	1 x USB cable 1 x VGA cable 1 x HDMI cable
Mounting Kit	Included
MTBF	50,000 hours
Compliant Standards	UL, TUV, VCCI, BSMI, cUL, CB, CCC, IC, FCC, RoHS, KCC, WEEE, China RoHS, RCM, CoC, DisplayPort 1.1a, IMERC
Power	
Power Consumption Operational	17.8 Watt
Power Consumption Sleep	1.5 Watt
Power Consumption (Off Mode)	0.5 Watt
Manufacturer Warranty	
Service & Support	Limited warranty - 3 years
Environmental Parameters	
Min Operating Temperature	0 °C
Max Operating Temperature	40 °C
Humidity Range Operating	20 - 80% (non-condensing)