

Produktinformation



Information

<i>Tillverkare</i>	Elo Touch Solutions
<i>Artnr</i>	E719160

Elo Desktop Touchmonitors 1715L IntelliTouch - LED monitor - 17"

The 1715L touchmonitor is designed, developed and built to provide the most cost-effective touch solutions for system integrators and VARs. It packs Elo quality and reliability into an integrated, affordable touchmonitor. The 3-track magnetic stripe reader (MSR), programmable to either HID or Keyboard Emulation (USB only), is easily installed by the user, providing an elegant, integrated solution and eliminating the need for external brackets or attachments. IntelliTouch surface acoustic wave pure-glass touchscreen technology provides superior image quality and can be activated with finger or glove.

Specifikation

General

Display Type	LED-backlit LCD monitor / TFT active matrix
Diagonal Size	17"
Aspect Ratio	5:4
Native Resolution	1280 x 1024 at 75 Hz
Brightness	225 cd/m ²
Contrast Ratio	1000:1
Colour Support	16.7 million colours
Response Time	5 ms
Vertical Refresh Rate	75 Hz
Horizontal Refresh Rate	80 kHz
Horizontal Viewing Angle	+85 / -85
Vertical Viewing Angle	+80 / -80
Backlight Technology	LED backlight
Controls & Adjustments	Brightness, contrast, H/V position, colour temperature, phase, clock
OSD Languages	English, German, French, Spanish, Japanese
Features	IntelliTouch Surface Wave, Sync on Green
Colour	Dark grey

Dimensions (WxDxH) 39.1 cm x 20.3 cm x 36.6 cm

Weight 6.9 kg

Input

Type Touch-screen - touchscreen

Movement Detection Technology Surface acoustic wave

Connectivity

Interfaces VGA 2 x serial USB

Mechanical

VESA Mounting Interface 100 x 100 mm

Miscellaneous

Features Wall mountable

Cables Included 1 x VGA cable 1 x serial cable 1 x USB cable

Backlight Life 30,000 hours

MTBF 50,000 hour(s)

Compliant Standards UL, TUV GS, VCCI, C-Tick, cUL, IC, FCC, RoHS

Power

Power Supply Internal

Voltage Required AC 120/230 V (50/60 Hz)

Power Consumption Operational 21 Watt

Environmental Parameters

Min Operating Temperature 0 °C

Max Operating Temperature 40 °C

Humidity Range Operating 20 - 80%