

Specifications



L1510SF

TFT:	FLATRON LCD 15" Touch Screen
Response time:	25 msec (Typical)
Colours:	>16.2 mil.
Brightness:	250 cd / m ²
Contrast :	350:1
Viewing angle:	120 degrees/120 degrees (H/V)
Horizontal frequency:	31 ~ 63 KHz
Vertical frequency:	56 ~ 75 Hz
Max. resolution:	1024 x 768 @ 75 Hz (Analog)
Rec. resolution:	1024 x 768 @ 75 Hz
Settings:	OSD Control
Video input:	RGB Analog/15-Pin D-Sub
Power supply:	AC 90-264 Vac (47-63Hz)
DPMS power consumption:	<28W(on) / <3W(stand-by)/ <3W(off)
Dimensions (WxDxH):	360 x 153 x 360 mm (net)
Weight:	4,4 kg (net), 5,9 kg (box)
Wall mount:	VESA
Touch Panel:	Input Method(Polyester Pen or Finger), Activation Force (Less than 100g), Surface Hardness (3H), Durability (1,500,000 times punching), Sample Rate (192 Sample/Sec), Controller Interface (USB), Surface Characteristics (Anti-Glare), Type (4-Wire Analog Resistive Touch Panel), Accuracy (\pm 1,5%), Light Transmission (80%), Sup ported Operative Systems (Win 95 / 98 / ME / NT / 2000 / XP)

Regulation compliances:

Security:	UL, CSA, CE, TUV-GS, SEMKO, GOST
EMC:	FCC CLASS B, C-TICK, VICCI-2
Low radiation:	TCO-99
Ergonomics:	ISO 13406-2, CCIB
Energy savings:	EPA Energy star

Design and specifications are subject to change without prior notice.



Digitally yours