



P972

ENVIRONMENTALLY – AND EMPLOYEE – FRIENDLY MONITOR FOR CORPORATE MARKET

The P972 incorporates CTX's new '3E concern' concept of ecological, ergonomic and energy efficient features to address the increasing environmental concerns of European businesses.

This 19" monitor is fully adjustable in terms of height, forward/backward tilt, left/right swivel and portrait/landscape pivoting. These features offer optimum ergonomics to lessen the risk of back and neck pain caused by sitting at the desk.

The P972 is ecologically sound, conforming to the latest European standards, TCO'03 and TÜV-GS for energy consumption, emission levels, ergonomics and ease of recycling.

Size	19" diagonal viewable size
Type	Active Matrix TN-TFT LCD
Surface Treatment	Anti-Glare, 3H
Pixel Pitch	0.294 mm / 0.294 mm pixel pitch
Resolution	1280 x 1024 array matrix
Colours	16 million colours
Contrast Ratio	500:1, Typical
Average Surface Brightness	250 nit (cd/m ²), Typical
Horizontal Viewing Angle	140° (CR:10), Typical
Vertical Viewing Angle	135° (CR:10), Typical
Response Time Tr+Tf	12ms, Typical
Horizontal Scan	30kHz ~ 92kHz (VGA), 30kHz ~ 66kHz (DVI)
Vertical Refresh	59Hz ~ 85Hz (VGA), 59Hz ~ 61Hz (DVI)
Plug & Play	VESA DDC 2B (VGA) / DDC 2B+ (DVI) Standard
Input Signals	RGB Video: Analog, 0.0 ~ 0.7 V Peak to Peak, DVI: TMDS Sync. Signal: Separate 3.3 V and 5 V TTL H/V Sync.
Input Connection	VGA 15 pin D-Sub & DVI-D (P972)
Speakers	Stereo, 1 W x 2 Speaker, with Amplifier
User Controls and Indicator	Front Panel Controls: Power Switch, LED Indicator, ESC, Up, Down, Enter.
Security Key Lock Slot	Yes
Standing w/o Base	No
VESA Standard Mounting Interface	100 mm
Vertical Lift Adjustment	119 mm
Monitor Tilt (Forward / Backward)	+30° / -3° + D50
Monitor Pan Swivel (Left / Right)	Left 35° / Right 35°
Portrait / Landscape Pivot	0° ~ 90°
Power Supply	Built-In Power Supplier
Input	Universal AC 100 ~ 240 V (50 ~ 60Hz)
Power Consumption	45 W
Off Mode (Power Saving Status)	2 W
Power Off	1 W
Dimensions	428 x 507.7 mm (Max.) ~ 388.7 (Min) x 197.5 mm
Weight - N.W./G.W.	7.1 / 9.1 Kgs
Safety Regulations	CE, UL, CUL, FCC, TÜV-GS, ISO13406-2, TCO'03 BSMI

SEE MORE DETAILS



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