

QUICKSPECS

Compaq P1210 CRT
Monitor

MODELS

Compaq P1210 CRT Monitor
210290-001

Note: AssetControl monitor. AssetControl features are accessible with Compaq desktops featuring Intelligent Manageability.

SPECIFICATIONS

Compaq P1210 CRT Monitor

Type	Colour auto-scanning with Digital Control			
Picture Tube (diagonal)	22 in DIAMONDTRON NF CRT			
Viewable (diagonal)	20 in (51cm)			
Pitch	0.24 mm Aperture Grille Pitch			
Graphic Preset Modes	1920 x 1440	1792 x 1344	1600 x 1200	1280 x 1024
Note: All modes are non-interlaced unless specified otherwise. V Frequency shown Maximum / Presets	80 Hz/60 Hz, 75 Hz	85 Hz/60 Hz, 75 Hz	95 Hz/75 Hz, 85 Hz	110 Hz/60 Hz, 75 Hz, 85 Hz
	1024 x 768	800 x 600	640 x 480	
	145 Hz/75 Hz, 85 Hz	160 Hz/75 Hz, 85 Hz	160 Hz/60 Hz, 85 Hz	
Text Mode	720 x 400 70 Hz			
Mac Compatible Modes	1152 x 870 75 Hz			
Note: Adapter required.				
User-Programmable Modes	18 (9 Preset Modes and 9 Preloads)			
Anti-Glare/Anti-Reflection/Anti-Static	Yes/Yes/Yes			
Plug and Play	Yes			
Plug and Play Protocol	DDC1/2B			
Dual Video Inputs	Yes			
Approvals/Certifications				
MPR-II (Low Emissions)	Yes			
TCO-99	Yes			
Energy Star Compliant	Yes			
UL Listing	Yes			
ISO9241-3 VOT Guidelines Approval	Yes			
FCC Approval	Yes			
CE Mark (including PFC)	Yes			
GS Mark	Yes			
Analog Controls	No			
Brightness, Contrast	Yes			
On-Screen Controls	Yes			
Language Selection				
English	Yes			
Spanish	Yes			
French	Yes			
German	Yes			
Dutch	No			
Italian	Yes			
Japanese	Yes			

SPECIFICATIONS *(continued)*

Compaq P1210 CRT Monitor *(continued)*

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User Controls

Sizing and Positioning	Yes
Pincushion	Yes
Pincushion Balance	Yes
Trapezoid	Yes
Tilt (rotation)	Yes
Colour temperature	Yes
Degauss	Yes
Parallelogram	Yes
Individual colour control	Yes
Zoom	Yes
Moiré Cancellation	Yes
Convergence	Yes
Factory Reset	Yes
Corner Purity Adjustment	Yes

AssetControl

Yes

Note: When used with Compaq Intelligent Manageability CPUs and appropriate network software.

Pixel Clock Frequency (Maximum)	340 MHz (2048x1536, 75 Hz, 120 kHz)
Input Impedance	75 ohms
Horizontal Frequency	30 to 121 kHz
Vertical Frequency	50 to 160 Hz
Power Supply	90 to 260 VAC
Maximum Power Rating	155W
USB Capabilities	Built-in; 1 upstream, 3 downstream
Synch Input	Separate H, V sync.
Signal Cable	Detachable 15-in D-sub to 15-pin D-sub cable. Two D-sub connectors on monitor
Maximum Phosphorus Size	40.6 cm x 30.5 cm (507.6mm diagonal)
Dimensions (HxWxD)	19.7 in x 19.7 in x 19.0 in / 50.0 cm x 50.0 cm x 48.2 cm
Weight	66 lbs / 30 kg
Temperature	
Operating	50° to 95°F / 10° to 35°C
Non-operating	-4° to 140°F / -20° to 60°C
Humidity	
Operating	20% to 80%
Non-operating	10% to 95%
Warranty	Three-year parts, Three-year on-site labour, or Next Business Day direct replacement

Note: Certain restrictions and exclusions apply. Consult the Compaq Customer Support Centre for details. In Canada, consult the Product Information Centre at 1-888-88-COMPAQ

COMPATIBILITY

Graphics Controllers

3Dlabs Oxygen GVX1
3Dlabs OXYGEN VX1-16 (PCI)
3Dlabs OXYGEN VX1-32 (AGP)
ATI Mobility P
ATI Rage Pro Turbo 2X
Compaq Powerstorm 300 (PCI)
Compaq Powerstorm 350 (PCI)
Diamond Viper V730
Diamond Viper V770 Ultra
ELSA GLoria II
ELSA GLoria Synergy (PCI)
ELSA Synergy II
Intense3D Wildcat 4110
Matrox Millennium II
Matrox Millennium G100 (AGP)
Matrox Millennium G200 (PCI)
Matrox Millennium G400
Matrox Millennium G450 (AGP and PCI)
NVIDIA GeForce 2 GTS
NVIDIA GeForce 256
NVIDIA TNT2 M64
NVIDIA TNT2 Pro
NVIDIA Vanta
Rage ATI lic
S3 VIRGE/MX (AGP)
Velocity 4000

Chipsets

Intel 810
Intel 810e
Intel 815
Intel 815e
Intel 820
Intel 840

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