

QUICK SPECS

Compaq V1100 Monitors

MODELS

V1100 Color¹ Monitor
386472-001

SPECIFICATIONS

V1100 Color¹ Monitor

Type	Color multi-scan with Invar Shadow Mask			
Picture Tube (diagonal)	21-in High-contrast Flat Square CRT			
Viewable (diagonal)	20.1 in			
Horizontal Dot Pitch	0.22 mm			
Trio Dot Pitch	0.26 mm			
Max Refres/Preset Graphic Modes ²	1920 x 1440	1792 x 1344	1600 x 1200	1280 x 1024
	70 Hz/N/A	67/60 Hz	85 Hz/ 60, 75, 85 Hz	99 Hz/ 60, 75, 85 Hz
	1024 x 768	800 x 600	640 x 480	640 x 350
	132 Hz/ 60, 75, 85 Hz	160 Hz/ 60, 75, 85 Hz	160 Hz/ 60, 75, 85 Hz	160 Hz/ 70, 85 Hz
Text Mode	720 x 400 85 Hz/70.85 Hz			
Mac Compatible Modes ³	1152 x 864	832 x 624		
	75 Hz	74.5 Hz		
User-Programmable/Preset Graphic Modes	14/22			
Anti-Glare/Anti-Static	Yes/Yes			
Plug and Play	Yes			
Approvals/Certifications				
UL Approval	Yes			
ISO9241-3 VOT Guidelines Approval	Yes			
MPR-II Compliant	Yes			
FCC Approval	Yes			
Energy Star Compliant	Yes			
TCO 99 Compliant	Yes			
CE Marking	Yes			
GS Marking	Yes			
On-Screen Controls	Yes			
Language Selection				
English	Yes			
German	Yes			
French	Yes			
Spanish	Yes			
Italian	Yes			
Dutch	Yes			
Russian	No			
Japanese	No			
Swedish	No			
Tilt Base (up/down)	13° up/ 5° down			
Swivel	90° left/right			
User Controls				
Brightness, Contrast	Yes			
Size and Positioning	Yes			
Pincushion (barrel)	Yes			
Trapezoid	Yes			
Tilt (rotation)	Yes			
Color temperature	Yes			
Parallelogram	Yes			
Pincushion Balance	Yes			
Individual color control	Yes			
Moiré Cancellation	Yes			
Convergence	No			
Overscan (on/off)	Zoom			
Serial Number Display	Yes			
Power Saver (on/off)	Yes			
Degauss	Yes			
Factory Reset	Yes			
Beam Landing	No			

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SPECIFICATIONS *(continued)*

V1100 Color¹ Monitor *(continued)*

Intelligent Manageability	
AssetControl ⁴	Yes
USB Capabilities	Optional USB Hub
Pixel Clock Speed	229.5 MHz
Input Impedance	75 ohms
Horizontal Frequency	30 to 107 kHz
Vertical Frequency	48 to 160 Hz
Power Supply	90 to 127 VAC and 195 to 265 VAC
Maximum Power Rating	160 Watts
Power Consumption (Suspend/Sleep)	15W/5W
Synch Input	TTL separate synch
Signal Cable	Detachable 15-pin D-sub video cable or 5 BNCx
Dimensions (HxWxD)	18.7 x 19.0 x 16.9 in/47.5 x 48.2 x 42.9 cm
Weight	52.8 lbs/24 kg
Operating Temperature	50° to 95°F/10° to 35°C
Operating Humidity (non-condensing)	20% to 80%
48 Hour Direct Replacement⁵	If this monitor fails during the parts warranty, Compaq guarantees that a new, or like-new monitor replacement will be delivered within 48 hours.
Limited Warranty⁵	Three-year parts, first-year labor on-site

COMPATIBILITY

Portables

Compaq Armada M300
Compaq Armada M700
Compaq Armada E500
Compaq Armada E700
Compaq Armada V300
Compaq Armada 7800
Compaq Armada 7400
Compaq Armada 6500
Compaq Armada 3500
Compaq Armada 1750
Compaq Armada 1700
Compaq Armada 1500c

Desktops

Compaq Deskpro EN Series Desktop
Compaq Deskpro EN Series Minitower
Compaq Deskpro EN Series Small Form Factor
Compaq Deskpro EP Series

Workstations

Compaq Professional Workstation XP1000
Compaq Professional Workstation AP500

Servers

Compaq ProLiant 7000 Xeon™
Compaq ProLiant 6500 Xeon
Compaq ProLiant 6000 Xeon
Compaq ProLiant 5500 Xeon
Compaq ProLiant 3000 Pentium® III
Compaq ProLiant 3000 6/450
Compaq ProLiant 1600 6/500
Compaq ProLiant 1600 (100 MHz)
Compaq ProLiant 800 (500 MHz)
Compaq Prosignia 720

1. AssetControl monitor. AssetControl features are accessible with Compaq desktops featuring Intelligent Manageability.
2. All modes are non-interlaced unless specified otherwise.
3. Adapter required.
4. When used with Compaq Intelligent Manageability CPUs and appropriate network software.
5. Certain restrictions and exclusions apply. Consult the Compaq Customer Service Support Center for details. In Canada, consult the Product Information Center at 1-800-567-1616 for details.

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