

ADVANTAGE COMPAQ

March 9, 1998

Model
Compaq P75 Monitor
307806-001

Compaq P75 17" Performance Monitor (16" viewable image area)

The Compaq P75 provides performance and high-tech features for sharp display and comfortable viewing. The flatter, state-of-the-art Trinitron™ screen reduces the amount of glare and minimizes distortion. With dynamic digital convergence and graphic picture enhancement, the P75 brings a new level of performance in a 17" (16" viewable image area) Trinitron™ monitor. Compaq designed the P75 with 2.4" less depth in design, and our concealed cable management feature allows the monitor to be positioned flush up against a wall. Our quality and reliability ensure that all of our monitors provide worry-free use.

Features at a Glance

- **Trinitron™ CRT** provides clear, flicker-free viewing
- **High refresh** rates and fine .25mm aperture grille
- **Standard 17" display size** (16" viewable image area)
- **Improved design** maximizes desktop space and convenience
- **Intelligent Manageability** features allow monitor inventory information to be tracked through the network when used with Compaq Insight Manager
- **Plug-and-play** ready, which automatically selects the appropriate monitor model
- **TCO '95 certification** to meet stringent emissions, power consumption and recycling requirements

The Compaq Advantage

- Compaq is the worldwide leader in branded monitor market share offering a range of value and performance monitors
- Compaq monitors have received multiple awards from industry press and offer innovative design features
- Uncompromising testing processes for consistent quality from prototype to production with a stringent 5-step testing process

Customer Profile

- Designed for power users who need the sharp picture quality and features of a high performance monitor

Monitor Specifications

Part Number	307806-001
Picture Tube Type (Diagonal)	17" Trinitron CRT
Viewable Image Area	16" (40.6 cm)
Aperture Grille Pitch	.25 mm
User Programmable Modes	15
Graphics Mode (Preset)	15
1280 x 1024	60 Hz, 75 Hz
1024 x 768	60 Hz, 75 Hz, 85 Hz
800 x 600	60 Hz, 75 Hz, 85 Hz
640 x 480	60 Hz, 75 Hz, 85 Hz
640 x 350	70 Hz
Mac Mode: 1152 x 870	75 Hz
832 x 624	74.5 Hz
Text Mode: 720 x 400	70 Hz
Preset Vesa Timings	Yes
Horizontal Frequencies	30 to 85 kHz
Vertical Frequencies	50 to 150 kHz
Video Bandwidth	10 Hz - 70 MHz
Maximum Pixel Clock Speed	135 MHz
Anti-Static/Anti-Glare Coating	Yes/Yes
Analog Controls	Contrast & Brightness
On-Screen Controls	Vertical/Horizontal Size & Positioning, Tilt, Trapezoid, Pincushion, Parallelogram, Convergence, Moire Cancellation, Colour Temperature, Individual Colour Control, Degauss, Reset, Overscan, Language Selection, Power Saver
Power Supply	Universal/Auto Sensing; 90 to 132 / 195 - 265 VAC; 47.5 - 63 Hz
Max Power Rating	<115 watts
Power consumption (Suspend/Sleep)	<15 watts / <8 watts
Synch Input	TTL separate synch
Signal Cable	15-pin miniature D-sub
Dimensions (HxDxW)	16.6" x 16.8" x 16.7"
Weight	41.5 lb
Tilt Base: (up/down)	15°/5°
Swivel	+/- 90°
Certifications	UL Approval, MPR-II Compliant, FCC Class B, Energy Star compliant, Plug and Play, ISO 941-3 VOT Guidelines Approval, Microsoft PC 97 Certified
Intelligent Manageability	AssetControl, Fault Management
Limited Warranty ¹	3-year parts, 1-year on-site labour

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