

HP s7540 CRT Monitor



The HP s7540 CRT Monitor is an affordable 17-inch CRT offering exceptional front-of-screen performance for all essential business applications such as word processing, presentations and e-mail.

Excellent large-screen performance and value

The HP s7540 provides a large 16-inch viewable screen which helps reduce user eyestrain and fatigue while improving production and work quality. The flicker-free display includes .28 mm trio dot pitch and 1280 x 1024 maximum resolution for crisp, clear presentation of everyday business applications. This 17-inch monitor offers an exceptionally economical upgrade from a standard 15-inch monitor.

User-friendly controls

The HP s7540 features 'Plug and Play' convenience for easy set-up and maintenance. A wide range of icon-based on-screen controls allow users to quickly customise the display to match their individual preferences. The new HP Display LiteSaver feature allows users to schedule 'Sleep' mode at pre-set times, helping to protect the display against image retention and dramatically lowering power consumption and energy costs.

Ideal companion for HP PCs

The HP s7540 has been tested extensively to ensure complete out-of-the-box compatibility with HP business PCs and workstations. Plus, when you buy the monitor with an HP PC, you are guaranteed end-to-end product serviceability and support.

Environmentally friendly

The HP s7540 meets stringent worldwide environmental regulatory standards to ensure power usage efficiency and lower emission levels.

Insight Manager

Save time and errors by tracking monitor information electronically. Monitor model, serial number, resolution, and video controller information is available to individual users and/or network administrators.

Affordable and high-performance 17-inch CRT monitor
for mainstream business users

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Type	Color, conventional FST, multi-frequency Anti-glare and anti-static coatings
Picture tube	17 inches
Viewable image area	16 inches diagonal
Dot/Pixel pitch	Trio: 0.28 mm Horizontal: 0.24 mm
Maximum pixel clock speed	110 MHz
Frequency	Horizontal frequency: 30-70 kHz Vertical frequency: 50-160 Hz
Resolution	1280 x 1024 @ 60 Hz (maximum) 1024 x 768 @ 85 Hz, 75 Hz (preferred) 800 x 600 @ 85 Hz and 75 Hz 720 x 400 @ 70 Hz 640 x 480 @ 85 Hz, 75 Hz, 60 Hz
Input signal	15-pin miniature D-sub, attached, 1.5 m
User controls (on-screen display)	Brightness, contrast Size and positioning Pincushion (barrel), trapezoid Parallelogram, moiré Degauss, factory reset/recall Current display mode
Power supply	Universal, 100 to 240 V, 50 ± 3Hz and 60 ± 3Hz
Power consumption	75 watts maximum 64 watts typical
Power Consumption, Standby	3 watts
Dimensions (W x D x H)	Unpacked: 410 x 430 x 410 mm Packed: 458 x 472 x 430 mm
Weight	Unpacked: 14 kg Packed: 17 kg
Base features	Tilt range: 20° upward and 5° downward Swivel range: 45° either side of centre
Operating temperature	10 to 35° C
Operating humidity	20 to 80% RH
Certifications, compliances	UL/CSA/CUL approval, ISO 9241-3, -7, -8 VDT guidelines approval, MPR-II compliant (select models), TCO 03 (select models), FCC approval, Microsoft® WHQL certified, Energy Star compliant, CE
Warranty	Limited three-year parts and repair labor, three-year service provider labor and three-year on-site service warranty. Next business day service available during warranty period. Certain restrictions and exclusions apply.

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For more information, please visit www.hp.com/eur/monitors

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