



Philips
LCD monitor

38 cm (15")
XGA

150E6FB

performance and convenience maximize your budget

This slim, compact 150E6 pumps up productivity with great performance and convenience while business-friendly features deliver the great value for money.

Best total cost of ownership solution

- Power consumption below the industry average
- Environmentally responsible Energy Star partner
- Kensington anti-theft lock-ready for added security

Great convenience

- Embedded power supply eliminates external power adaptors
- Easy, user friendly plug-and-play installation
- Auto adjustment for perfect picture display with one touch

PHILIPS

Specifications

Picture/Display

- LCD panel type: 1024 x 768 pixels, Anti-glare polarizer, RGB vertical stripe
- Panel Size: 15"/ 38 cm
- Effective viewing area: 304.1 x 228.1 mm
- Pixel pitch: 0.297 x 0.297 mm
- Brightness (nits): 250 nit
- Contrast ratio (typical): 500:1
- Display colors: 16.7 M
- Viewing angle: @ C/R > 5
- Viewing angle (H / V): 150 / 125 degree
- Response time (typical): 25 ms
- White Chromaticity, 6500K: $x = 0.313$ / $y = 0.329$
- White Chromaticity, 9300K: $x = 0.283$ / $y = 0.297$
- Maximum Resolution: 1024 x 768 @ 75 Hz
- Optimum resolution: 1024 x 768 @ 60 Hz
- Factory Preset Modes: 12 modes
- User definable modes: 14 modes
- Video Dot Rate: 80 MHz
- Horizontal Scanning Frequency: 30 - 61 kHz
- Vertical Scanning Frequency: 56 - 76 Hz

Connectivity

- Signal Input: VGA (Analog)
- Sync Input: Composite Sync, Separate Sync, Sync on Green

Convenience

- User convenience: On-screen Display
- Monitor Controls: Auto, Brightness Control, Left/Right, Menu (OK), Power On/Off, Up/Down

- OSD Languages: English, French, German, Italian, Simplified Chinese, Spanish
- Other convenience: Kensington lock compatible
- Plug & Play Compatibility: Windows 98/ME/2000/XP, DDC 2B
- Regulatory approvals: Energy Star, TÜV/GS, TÜV Ergo, FCC
- Tilt: -5° to 25°
- VESA Mount: 100 x 100 mm

Accessories

- Included accessories: AC Power Cord, VGA cable
- User Manual

Dimensions

- Dimensions (with base) (W x H x D): 346 x 332 x 170 mm
- MTBF: 50,000 hrs
- Relative humidity: 20% - 80%
- Temperature range (operation): 5°C to 40°C
- Temperature range (storage): -20°C to 60°C
- Weight: 3.8 kg

Power

- Complies with: Energy Star
- Consumption (On mode): 23W (Typical)
- Consumption (Off Mode): < 2 W
- Power LED indicator: Operation - green, Stand by/ sleep - Amber
- Power supply: Built-in, 100-240VAC, 50/60Hz

Highlights

Lower power consumption

Reduction of the electrical power required to operate a device.

Energy Star partner

A manufacturer in compliance with power conservation requirements set forth by the Environmental Protection Agency of the U.S. government.

Kensington lock compatible

Small apertures built into the display's frame for use with a locking device that secures a display to a fixed object for added protection against theft.

Embedded power supply

An embedded power supply is a power adaptor built into the body of a display device that replaces a bulky external power adaptor.

Easy plug-and-play

Plug-and-play is a peripheral connectivity standard. A plug and play display device can be connected to a PC and operate without requiring user intervention to adjust complicated settings.

One-touch auto adjustment

The auto adjustment key restores optimal screen position, phase and clock settings with the press of a single button - without navigation through OSD menus and control keys.



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