



Philips  
LCD monitor

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

## Convenience

- Convenience Enhancements: 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: 23W (Typical)
- 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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