Philips
LCD monitor

20.1"
UXGA

200S4SS

sRGB

VGA dvi
DualInput

Get more done, have more fun!

Now a stylish yet affordable big-screen monitor with super display for Internet surfing, games, videos and photo editing that will also speed you thorough homework or weekend office projects leaving more time for fun.

Outstanding front of screen performance
- UXGA, 1600x1200 resolution for sharper display
- sRGB ensures color matching between display and printouts
- Dual input accepts both analog VGA and digital DVI signals
- Auto adjustment for perfect picture display with one touch

Great convenience
- Display more images and content without scrolling
- Tilt and swivel adjustment for an ideal viewing angle
- Enjoy multimedia experience with built-in speakers
- Cable management for a tidy work space

Design that complements any interior
- Sleek, elegant design complements your home decor
- Compact and slim design that fits in every room

PHILIPS
sense **and** simplicity

LCD monitor
20.1" UXGA

Specifications

Picture/Display

- LCD panel type: 1600 x 1200 pixels, Anti-glare polarizer, RGB vertical stripe
- Panel Size: 20.1"/ 51 cm
- Effective viewing area: 408 x 306 mm
- Pixel pitch: 0.255 x 0.255 mm
- Brightness: 250 cd/m²
- Contrast ratio (typical): 350:1
- Display colors: 16 M
- Viewing angle: @ C/R > 10
- Viewing angle (H / V): 160 / 160 degree
- Response time (typical): 20 ms
- White Chromaticity, 6500K: x = 0.313 / y = 0.329
- White Chromaticity, 9300K: x = 0.283 / y = 0.297
- Maximum Resolution: 1600 x 1200 @ 60Hz
- Optimum Resolution: 1600 x 1200 @ 60Hz
- Factory Preset Modes: 15 modes
- User definable modes: 37 modes
- Horizontal Scanning Frequency: 30 - 94 kHz
- Refresh Rate (V): 56Hz - 85 Hz
- sRGB

Connectivity

- Signal Input: VGA (Analog), DVI-D, PC Audio in
- Audio output: Stereo Audio (3.5 mm jack) 1x

Convenience

- Built-in Audio: 2W RMS x 2 stereo speakers
- User convenience: On-screen Display, SmartManage
- Monitor Controls: Auto, Brightness Control, Left/Right, Menu (OK), Power On/Off, Up/Down, Volume control, Input, Size
- OSD Languages: English, French, German, Italian, Simplified Chinese, Spanish
- Other convenience: Kensington lock
- Plug & Play Compatibility: DDC CI, sRGB, Windows 98/ME/2000/XP
- Regulatory Approvals: CE Mark, FCC-B, UL, CSA, MPRII, NUTEK, Energy Star, SEMKO, TCO '03, TÜV/GS, TÜV Ergo
- Swivel: +/- 175°
- Tilt: -5° to 25°
- VESA Mount: 100 x 100 mm

Accessories

- Included Accessories: AC Power Cord, PC audio cable, VGA cable
- Optional accessories: Video module, Super Ergo Base

Dimensions

- Dimensions (with base) (W x H x D): 488 x 459 x 220 mm
- MTBF: 50,000 hrs
- Relative humidity: 20% - 80%
- Temperature range (operation): 5°C to 35°C
- Temperature range (storage): -20°C to 60°C
- Weight: 7.5 kg

Power

- Complies with: Energy Star, NUTEK
- Consumption (On mode): 50 W (Typical)
- Consumption (Off Mode): 1.5 W
- Power LED indicator: Operation - Blue, Stand by/sleep - Amber
- Power supply: Built-in

Product highlights

UXGA, 1600 x 1200 resolution
For graphics monitors, the screen resolution signifies the number of dots (pixels) on the entire screen. For example, a 1600-by-1200 pixel screen is capable of displaying 1600 distinct dots on each of 1200 lines, or about 2 million pixels. This ensures a better display performance and accurate color display effect.

sRGB ready
sRGB is an industry standard that ensures the best possible match between the colors displayed on your screen and those in your printouts.

Dual input
Dual input provides connectors to accommodate input of both analog VGA and digital DVI signals.

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.

Large viewing area
Viewing area is the visible portion of a monitor screen available for displaying data.

Screen tilt and swivel
Screen tilt and swivel is a mechanism built into the base permits the monitor to swivel and tilt backward or forward.

Built-in speakers
Audio speakers built into a display device.

Cable management
Cable management is a system that maintains tidy workspace by organizing cables and wires required for the operation of a display device.

Sleek, elegant design
A sleek, elegant design look that complements home furnishings in any room.

Compact and slim design
This design style emphasizes a slim, compact look that saves space and fits in anywhere.