

AOC 22B1HS IPS 16:9 wide, VGA, HDMI, Low Blue Light, Frameless

SKU / Model: 22B1HS

Product overview

AOC 22B1HS IPS 22" Monitor (VGA/HDMI, Low Blue Light, Frameless) The AOC 22B1HS is a 22-inch Full HD monitor with an IPS panel, delivering consistent colors and wide viewing angles. Its 1920x1080 resolution provides crisp visuals for productivity, multimedia, and casual gaming. VGA and HDMI inputs allow easy connection to PCs, laptops, and other devices. The monitor features Low Blue Light technology to reduce eye strain during extended use. Frameless, slim bezels make it ideal for multi-monitor setups or a sleek desktop appearance. SmartContrast technology automatically adjusts black levels for enhanced image detail in dark scenes. The 16:9 widescreen aspect ratio provides a standard workspace and immersive viewing experience. With a 5 ms response time and 60 Hz refresh rate, it balances smooth visuals for everyday tasks. Energy-efficient design ensures low power consumption without compromising performance. The monitor is VESA-mount compatible for flexible placement in home or office setups.

Top Highlights:

- 22" Full HD IPS panel for vibrant colors.
- Wide 16:9 aspect ratio for standard workspace.
- VGA and HDMI inputs for versatile connectivity.
- Low Blue Light technology reduces eye strain.
- Frameless design with slim bezels for multi-monitor setups.
- SmartContrast enhances black levels and image details.
- VESA-mount compatible for flexible installation.

Technical Details:

- Display Size: 22 inches.
- Panel Type: IPS LED.
- Resolution: 1920x1080 Full HD.
- Refresh Rate: 60 Hz.
- Response Time: 5 ms (GtG).
- Inputs: VGA, HDMI.
- Dimensions: 492 x 371 x 180 mm (with stand).
- Weight: ~3.1 kg.
- Brightness: 250 cd/m².
- Warranty: 1 year.

Why You Should Buy It:

- Crisp Full HD display for work and entertainment.
- IPS panel ensures consistent colors and wide viewing angles.
- Low Blue Light technology protects your eyes during long sessions.
- Flexible connectivity with VGA and HDMI ports.
- Frameless design ideal for multi-monitor setups.
- SmartContrast technology enhances image detail in dark scenes.
- VESA-mountable for custom installations.

Recommended Use Cases:

- Home office and remote work setups
- Students for study and assignments
- Multimedia playback and casual gaming
- Dual or multi-monitor workstations
- Business desktops needing reliable displays
- Long-duration computer use with eye comfort
- Flexible wall or desk mounting via VESA

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