

# Monitor Philips 272S1AE/00 68.6cm 27inch LCD Monitor VGA DVI-D DisplayPort HDMI USB



Modelis: 272S1AE/00

Gamintojas: PHILIPS

EAN: 8712581767273

Prekės kodas: 388964

## 179.00€

## Philips 272S1AE/00 27-inch FHD LCD Monitor

The Philips S Line monitor delivers essential features for daily productivity and comfortable work. Its virtually frameless design and crisp Full HD resolution provide an extended and clear view. With EasyRead and TUV certification for Eye comfort, this monitor reduces eye fatigue, making it ideal for long work sessions.

### Features:

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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- **IPS Technology:** Enjoy extra-wide viewing angles of 178/178 degrees, allowing you to view the display from almost any angle, even in 90-degree Pivot mode. IPS displays provide remarkably crisp images with vivid colors, perfect for photos, films, web browsing, and professional applications requiring color accuracy and consistent brightness.
- **Full HD Resolution:** Experience enhanced Full HD 1920 x 1080 resolution for crisp detail, high brightness, incredible contrast, and realistic colors, delivering a true-to-life picture.
- **SmartImage Technology:** This exclusive Philips technology analyzes the content displayed on your screen and optimizes display performance. Select various modes like Office, Photo, Movie, Game, and Economy to fit the application in use. SmartImage dynamically optimizes contrast, color saturation, and sharpness for ultimate display performance, with the Economy mode offering major power savings.
- **Adaptive-Sync Technology:** Get fluid, artefact-free performance at virtually any frame rate with Adaptive-Sync technology, ensuring smooth, quick refresh rates and ultra-fast response times for gaming and other fast-paced applications.
- **LowBlue Mode:** Philips LowBlue mode setting uses smart software technology to reduce harmful shortwave blue light, protecting your eyes from potential damage and vision impairment over time.
- **Flicker-Free Technology:** Philips Flicker-Free technology regulates brightness to reduce flicker for more comfortable viewing, preventing eye fatigue.
- **SmartErgoBase:** The SmartErgoBase delivers ergonomic display comfort and cable management. Adjust the height, swivel, tilt, and rotation angle for maximum comfort, easing the physical strains of long workdays. Cable management reduces clutter for a neat and professional workspace.
- **TUV Rheinland Eye Comfort Certification:** Philips displays meet TUV Rheinland Eye Comfort standards, preventing eye strain caused by prolonged computer use. Enjoy flicker-free performance, low-blue mode, no disturbing reflections, a wide viewing angle, less reduction of image quality from different angles, and ergonomic stand designs.
- **Built-in Stereo Speakers:** A pair of stereo speakers are built into the display device for convenient audio without the need for external speakers.

**MMD-Monitors & Displays**, through the brand license partnership with Philips, is committed to bringing high-quality, innovative display solutions to enhance productivity and comfort for professionals and everyday users alike.

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Order today from ++SHOP++ as we offer the best...

Philips S Line monitor gives essential features for daily productivity and work comfortably. Virtually frameless with crisp FHD for an extended and clear view. EasyRead and Eye comfort with TUV certified to reduce eye fatigue. See all benefits

IPS displays use advanced technology that gives you extra-wide viewing angles of 178/178 degrees, making it possible to view the display from almost any angle - even in 90-degree Pivot mode! Unlike standard TN panels, IPS displays gives you remarkably crisp images with vivid colors, making it ideal not only for photos, films and web browsing, but also for professional applications that demand color accuracy and consistent brightness at all times.

Picture quality matters. Regular displays deliver quality, but you expect more. This display features enhanced Full HD 1920 x 1080 resolution. With Full HD for crisp detail paired with high brightness, incredible contrast and realistic colors, expect a true-to-life picture.

SmartImage is an exclusive leading edge Philips technology that analyzes the content displayed on your screen and optimizes your display performance. This user-friendly interface allows you to select various modes, like Office, Photo, Movie, Game, Economy etc., to fit the application in use. Based on the selection, SmartImage dynamically optimizes the contrast, color saturation and sharpness of images and videos for ultimate display performance. The Economy mode option offers you major power savings. All in real time at the touch of a single button!

Gaming shouldn't be a choice between choppy gameplay or broken frames. Get fluid, artefact-free performance at virtually any frame rate with Adaptive-Sync technology, smooth quick refresh and ultra-fast response time.

Studies have shown that just as ultra-violet rays can cause eye damage, shortwave-length blue light rays from LED displays can cause eye damage and affect vision over time. Developed for wellbeing, the Philips LowBlue mode setting uses a smart software technology to reduce harmful shortwave blue light.

Due to the way brightness is controlled on LED-backlit screens, some users experience flicker on their screen which causes eye fatigue. Philips Flicker-Free technology applies a new solution to regulate brightness and reduce flicker for more comfortable viewing.

The SmartErgoBase is a monitor base that delivers ergonomic display comfort and provides cable

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management. The user-friendly height, swivel, tilt and rotation angle adjustments of the base allow the monitor to be positioned for maximum comfort to help ease the physical strains of a long workday. In addition, cable management reduces cable clutter and keeps the workspace neat and professional.

Philips displays meet TUV Rheinland Eye Comfort standard to prevent eye strain caused by prolonged computer use. With TUV Eye Comfort certification, Philips displays ensure flicker-free, low-blue mode, no disturbing reflections, a wide viewing angle, less reduction of image quality from different angles and ergonomic stand designs for an ideal viewing experience. Keep your eyes healthy and boost work productivity.

A pair of stereo speakers built into a display device. It can be visible front firing, or invisible down firing, top firing, rear firing etc, depending on model and design.

Product Description: Philips S-line 272S1AE - LED monitor - Full HD (1080p) - 27" | Device Type: LED-backlit LCD monitor - 27" | Energy Label QR Code URL: <https://eprel.ec.europa.eu/qr/405278> | Energy Class: Class E | Power Consumption (On mode): 17.4 W | Panel Type: IPS | Aspect Ratio: 16:9 | Native Resolution: Full HD (1080p) 1920 x 1080 at 75 Hz | Pixel Pitch: 0.3114 mm | Brightness: 250 cd/m<sup>2</sup> | Contrast Ratio: 1000:1 / 50000000:1 (dynamic) | Response Time: 4 ms (grey-to-grey) | Colour Support: 16.7 million colours | Colour Gamut: 102% sRGB (CIE 1931), 81% (NTSC 1976) | Input Connectors: HDMI, DVI-D, VGA, DisplayPort | Display Position Adjustments: Height, pivot (rotation), swivel, tilt | Screen Coating: Anti-glare, 3H Hard Coating, Haze 25% | Voltage: AC 120/230 V (50/60 Hz) | Colour: Black texture | Dimensions (WxDxH) - with stand: 61.3 cm x 20.5 cm x 53.7 cm | Weight: 6 kg | Environmental Standards: TCO Certified Edge Displays, TCO Certified Displays 9, ENERGY STAR Qualified | Compliant Standards: Plug and Play, FCC Class B certified, TUV GS, ICES-003, SEMKO, CB, CCC, TUV Ergo, DDC/CI, RoHS, Lead-Free, CECP, CEL, EPA, CU-EAC, DisplayPort 1.2, TUV Rheinland Eye Comfort Certification, BFR-free, PVC-free, Mercury-free | Manufacturer Warranty: 3-year warranty

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