



Monitor Philips 32B1U3900 31.5inch 4K UHD VA USB-C Hub 90W Gigabit Ethernet

Modelis: 32B1U3900/00

Gamintojas: PHILIPS

EAN: 8721038001211

Prekės kodas: 376601

393.99€

Philips 32B1U3900 4K UHD VA Monitor - The Ultimate Productivity Hub

Designed for professionals requiring exceptional visual fidelity and maximum connectivity, the Philips 32B1U3900 32-inch monitor delivers stunning 4K UHD resolution (3840 x 2160) paired with advanced VA panel technology. The expansive screen offers incredible clarity, vibrant 1.07 billion colors (10-bit), and a high static contrast ratio of 3500:1, making it ideal for detailed graphic work, content creation, and intensive daily tasks.

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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Seamless Connectivity and Productivity Hub

The 32B1U3900 transcends a standard display by integrating a powerful docking solution. Utilizing the versatile USB-C connection, users can simultaneously transfer data, display high-resolution video, and charge compatible laptops with up to 90W Power Delivery. For ultimate desk simplification, a built-in Gigabit Ethernet network adapter ensures a fast, stable wired internet connection, even when working solely via USB-C.

- **4K UHD Resolution:** Crystal clear 3840 x 2160 visuals at 60 Hz for superior detail.
- **USB-C Docking (90W PD):** Single-cable solution for video, data transfer (USB 3.2 Gen 1), and powerful charging.
- **Built-in Gigabit Ethernet:** Stable, high-speed wired network connection directly through the monitor hub.
- **Extensive Color Coverage:** Supports 10-bit color, reaching 122% sRGB and 106% NTSC for accurate color representation.

Ergonomics and Eye Comfort for Extended Use

For long work sessions, this Philips monitor prioritizes user comfort. Flicker-Free technology and LowBlue Mode significantly reduce eye strain and fatigue, ensuring a comfortable viewing experience for extended periods. The highly versatile SmartErgoBase allows for personalized setup, including height adjustment, tilt, swivel, and 90-degree pivot (rotation), ensuring optimal viewing angle regardless of your workspace configuration.

- **VA Panel Technology:** Wide viewing angles and deep blacks thanks to 3500:1 contrast ratio.
- **Comfort Features:** LowBlue Mode and Flicker-Free technology protect eyes during prolonged use.
- **Ergonomic Design:** Full range of adjustments (height, pivot, swivel, tilt) for perfect positioning.
- **Sustainable Design:** Constructed using post-consumer recycled plastic.

MMD-MONITORS & DISPLAYS is a dedicated brand partner for Philips, focusing on delivering innovative display solutions globally. You can order the highly efficient 32B1U3900 monitor today from ++SHOP++ and benefit from advanced connectivity features that streamline your digital workspace.

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The Philips 32B1U3900 offers an expansive 32-inch display with a native resolution of 3840 x 2160, delivering clear images and vibrant colors. Its VA technology ensures excellent viewing angles and a contrast ratio of 3500:1, making it suitable for both work and entertainment. The monitor's integrated features, including a USB 3.2 Gen 1/USB-C hub and built-in Gigabit Ethernet network adapter, enhance connectivity and productivity, allowing easy connection of devices without the clutter of cables.

Functionalities such as Flicker-Free technology and LowBlue Mode provide a comfortable viewing experience for extended periods, reducing eye strain during long work sessions or gaming marathons. The monitor's ergonomic design includes height adjustment, swivel, tilt, and pivot capabilities, ensuring optimal setup for any workspace. A sleek, textured finish adds elegance to any environment, while the use of post-consumer recycled plastic reflects a commitment to sustainability.

Product Description: Philips 32B1U3900 - 3000 Series - LED monitor - 4K - 32" | Device Type: LED-backlit LCD monitor - 32" | Energy Label QR Code URL: <https://eprel.ec.europa.eu/qr/2086554> | Energy Class: Class F | Features: Gigabit Ethernet network adapter, USB 3.2 Gen 1/USB-C hub, USB PD 90 Watt | Panel Type: VA | Aspect Ratio: 16:9 | Native Resolution: 4K 3840 x 2160 at 60 Hz | Pixel Pitch: 0.18159 mm | Brightness: 350 cd/m² | Contrast Ratio: 3500:1 / 50000000:1 (dynamic) | Response Time: 4 ms (grey-to-grey) | Colour Support: 1.074 billion colours (10-bit) | Colour Gamut: 106% NTSC (CIE 1976), 122% sRGB (CIE 1931) | Input Connectors: 2xHDMI, DisplayPort, USB-C | Built-in Ethernet: Yes | Display Position Adjustments: Height, pivot (rotation), swivel, tilt | Screen Coating: Anti-glare, 3H Hard Coating, Haze 25% | Voltage: AC 100-240 V (50/60 Hz) | Colour: Black | Dimensions (WxDxH) - with stand (highest position): 71.4 cm x 28 cm x 63.1 cm | Weight: 11.47 kg | Compliant Standards: Plug and Play, ICES-003, CB, FCC, DDC/CI, RoHS, Lead-Free, MEPS, EMF, EAC, BFR-free, HDCP 2.2, HDCP 1.4, PVC-free, Mercury-free, EAEU RoHS, UKCA, TUV-GS, TUV-Ergo