

**4K UHD Monitor
PHILIPS
32B1N3800 32
inch VA LED
3840x2160,
60Hz, USB 3.2
Hub, HDMI/DP,
Ergonomic
Stand**



Modelis: 32B1N3800/00

Gamintojas: PHILIPS

EAN: 8721038001235

Prekės kodas: 436884

342.99€

**Philips 32B1N3800 4K UHD Monitor: Precision and
Productivity**

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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The Philips 32B1N3800 is a high-performance 32-inch monitor engineered to deliver exceptional visual clarity for demanding professional tasks and immersive entertainment. Featuring stunning 4K UHD resolution (3840 x 2160), this display provides four times the detail of standard Full HD, ensuring crystal-clear images and vibrant visuals across all your applications.

Utilizing a high-quality VA panel, the monitor offers superior contrast ratios (3500:1 static) and extra-wide 178-degree viewing angles, maintaining image integrity and colour accuracy regardless of your viewing position. With support for 1.074 billion colours (10-bit colour depth) and 122% sRGB coverage, the 32B1N3800 is perfect for photo editing, detailed graphic design, and content creation.

Optimized Viewing and Connectivity

Designed for comfort and efficiency, this monitor includes essential features to optimize your workflow:

- **Crystal Clear 4K UHD Resolution:** Enjoy ultra-sharp details and expansive screen real estate with 3840 x 2160 resolution at 60 Hz.
- **Superb Colour Accuracy:** 10-bit colour support and 122% sRGB gamut coverage ensure true-to-life colour reproduction for critical design work.
- **Ergonomic Stand Flexibility:** Easily adjust the display height, swivel, tilt, and use the pivot function (rotation) to find the perfect comfortable viewing angle, certified by TUV Ergo.
- **Integrated USB 3.2 Gen 1 Hub:** Connect peripherals and transfer data quickly with the built-in USB hub, streamlining cable management on your desktop.
- **Multi-functional Connectivity:** Equipped with two HDMI 2.0 ports and a DisplayPort 1.4 input, easily connect multiple devices like PCs, laptops, and game consoles (HDCP 2.2 compliant).
- **Eye Comfort Features:** Includes Philips LowBlue Mode and anti-glare coating (3H Hard Coating, Haze 25%) to reduce eye strain during long working sessions.

Enhanced Experience Modes

The Philips 32B1N3800 adapts to your needs with various specialized modes:

- **SmartImage:** Analyzes the content displayed on your screen and dynamically enhances contrast, colour saturation, and sharpness for optimal performance.
- **LowBlue Mode:** Reduces harmful shortwave blue light emissions, protecting your vision.

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- **Game Mode:** Provides tailored settings, including faster response time (4ms GtG), optimized for dynamic gaming scenarios.

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The Philips 32B1N3800 is a 32-inch desktop monitor offering a native resolution of 3840 x 2160, delivering clear and vibrant visuals for a range of applications. With a brightness level of 350 cd/m² and a dynamic contrast ratio of 50000000:1, this monitor provides image clarity and depth, making it ideal for both work and entertainment. Its anti-glare coating and wide viewing angles of 178 degrees ensure that users can view the screen comfortably from various positions while maintaining color accuracy and image integrity.

Featuring various monitor modes such as SmartImage, Game Mode, and LowBlue Mode, the Philips 32B1N3800 allows users to customize their viewing experience for different tasks. With an ergonomic design including height adjustment, swivel, and tilt features, setting up the monitor for optimal viewing comfort is easy. Additionally, built-in USB 3.2 Gen 1 hub and multiple input options, including HDMI and DisplayPort, offer connectivity for multiple devices, enhancing productivity and ease of use.

Product Description: Philips 32B1N3800 - 3000 Series - LED monitor - 32" | Device Type: LED-backlit LCD monitor - 32" | Energy Label QR Code URL: <https://eprel.ec.europa.eu/qr/2086575> | Energy Class: Class F | Features: USB 3.2 Gen 1 hub | Panel Type: VA | Aspect Ratio: 16:9 | Native Resolution: 4K UHD (2160p) 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 | 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: 11.29 kg | Compliant Standards: Plug and Play, ICES-003, CB, TUV Ergo, FCC, DDC/CI,

RoHS, Lead-Free, EMF, EAC, BFR-free, HDCP 2.2, HDCP 1.4, PVC-free, Mercury-free, EAEU RoHS,

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UKCA, TUV-GS, High Bit Rate 3 (HBR3)

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