

PRODUCT OVERVIEW

iiyama ProLite XU2793QSU-B7 LED display 68.6 cm (27") 2560 x 1440 pixels Wide Quad HD Black - Default Title

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Brand iiyama
Stock In stock

PRICING

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Description

Extended product overview

ProLite XU2793QSU-B7 27 QHD IPS technology panel with USB hub and 100Hz refresh rate Stylish edge-to-edge design makes the ProLite XU2793QSU perfect for multi-monitor set-ups. The IPS panel technology offers accurate and consistent colour reproduction with wide viewing angles. The 100Hz refresh rate together with AdaptiveSync function provides an instant, tangible improvement in image smoothness. The XU2793QSU offers QHD (2560 x 1440) resolution meaning the screen can accommodate almost 77% more information than a Full HD display. High contrast and brightness values mean the monitor will provide excellent performance for photographic and web design. Equipped with speakers, 2 port USB, headphone socket, HDMI and DisplayPort connections, a blue light reducer function to reduce eye fatigue for optimal user comfort, make this 27 monitor a great choice for both multi-monitor configuration and office applications. Blue light reducer As we all know looking at a monitor screen for several hours per day, especially form a closer distance, causes eye fatigue. This effect is much stronger with computer screens than with TV equipment. One of the factors responsible for this phenomenon is the blue light emitted by the screen. Therefore reducing the amount of blue light ultimately allows our eyes to feel less tired while working long hours with a computer screen. We achieved it by adjusting the monitor's brightness and color temperature through a new feature called Blue light reduction easily accessible through the monitors OSD menu. IPS Technology IPS technology offers higher contrast, darker blacks and much better viewing angles than standard TN technology. The screen will look good no matter what angle you look at it. 100Hz A 100Hz refresh rate translates into increased smoothness of the image. This means that flickering is reduced and therefore eye fatigue is also less noticeable. The increased frequency also means smoother transitions between contrasting colours, smoother motion scenes in both movies and gaming, and even reduced mouse cursor flickering. Speakers and headphones Playing with friends? Use the integrated high-quality speakers. Dont want to disturb anybody? Plug your headset into the headphone socket and turn the volume up. ACR Contrast Ratio is a measurement of the difference between the darkest black and the brightest white your monitor can display. Advanced Contrast Ratio is a feature that automatically adjusts contrast and brightness of the screen to assure perfect picture quality while watching films and playing games.