



ASUS VA24DQLB computer monitor 60.5 cm (23.8") 1920 x 1080 pixels Full HD LED Black



Model: 90LM0541-B01370

Manufacturer: ASUS

EAN: 4718017450706

Product Code: 1080172

R4,068

Superior Image Quality Meets Classic Elegant Design

ASUS VA24DQLB Eye Care Monitor features 23.8 inch IPS panel with Full HD (1920 x 1080) resolution, providing 178° wide viewing angle panel and vivid image quality. Up to 75Hz refresh rate with Adaptive-Sync technology to eliminate tracing and ensure crisp and clear video playback. In addition, it also features TÜV Rheinland-certified Flicker-free and Low Blue Light technologies to ensure a comfortable viewing experience.

Viewing Perfection

Expanded vision with 178° IPS wide-viewing-angle panel, giving consistent, accurate color at any viewing angle to minimize the color shift and promise for a better viewing experience.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Frameless Design

Makes it perfect for almost-seamless multi-display setups that give you an even greater degree of immersion.

Super smooth visuals with Adaptive-Sync

Adaptive-Sync technology to eliminate screen tearing and choppy frame rates to give you seamless visuals and smooth gameplay. This gives you the upper hand in first person shooters, racing, real-time strategy and sports titles. (Adaptive-Sync works at refresh rates ranging from 48Hz to 75Hz)

ASUS-exclusive GamePlus Technology

When it comes to design, ASUS always has customers in mind – ASUS exclusive GamePlus hotkey with Crosshair, Timer and FPS counter functions to give you in-game enhancements that help you get more out of your game. This function is co-developed with input from pro gamers, allowing them to practice and improve their gaming skills.

ASUS-exclusive Splendid Technologies

We've raised the bar by incorporating some of our proprietary technologies to give you a truly vivid visual experience. Splendid Video Intelligence Technology that optimizes videos and images by enhancing color brightness, contrast, and sharpness. Splendid features two new modes – Reading and Darkroom – in addition to the Scenery, Standard, Theater, sRGB, and Night View modes. Low-blue Light and Flicker-free technologies also reduce the strain on your eyes after long periods of use.

ASUS Blue Light Filter

The TÜV Rheinland-certified ASUS Blue Light Filter protects you from harmful blue light, and you can easily access its four different filter settings via a hotkey. ASUS displays have undergone stringent performance tests and have been certified by TÜV Rheinland laboratories, a global provider of technical, safety, and certification services, to be flicker-free and to emit low blue light levels.

Flicker-free Technology

It's time to say goodbye to those tired, strained eyes. ASUS displays feature TÜV Rheinland-certified ASUS Flicker-Free technology to reduce flicker for a comfortable viewing experience. This technology helps minimize instances of eyestrain and other damaging ailments, especially when you spend long, countless hours in front of a display watching favorite videos.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Space Saving and Cable Management

With MiniPC kit for those who need to mount mini PCs on the monitor, to make the desktop clutter-free and space saving. Cable management design can help you to organize various cables to keep your desk area tidy. (MiniPC and MiniPC Kit are optional)

Ergonomic Design

A comfortable viewing position is always within reach thanks to ergonomically-designed stand with tilt, swivel, pivot, and height adjustments. Its onscreen menu even rotates automatically to display correctly when using the monitor in portrait orientation — handy when working with websites or longer documents.