

Product No. MO27BQ



BenQ GW2270 VA LED Eye-care Monitor

Product Descriptions

GW2270H BenQ VA LED Monitor presents a wonderful view to the needs of work and your games, with exquisite detail in the exterior appearance and a stunning display quality is supported by a contrast ratio of 3000: 1, 178 / 178wide-viewing angle and features BenQ's eye -caring. This also has the BenQ Flicker-free technology and Low Blue Light mode.

Infused with exquisite simplicity, the all-new GW2270 is a perfect embodiment of the "less is more" minimalistic way of modern living. A treat for the eye, this incredible display is designed and built with high-performance features, exceptional image quality and BenQ's eyecaring technology. This is all to give you the best viewing experience for work and play.

Product Details

Although care has been taken to ensure the accuracy of the information provided in this Product Specification, CTR is in no way liable for any errors, omissions or changes in specifications.

Features

Simply Designed for the Ultimate Sophistication

Every detail of GW2270H exemplifies the highest design expertise. With a T-shaped form that is enhanced with a touch of fine lines and glossy accents. Body monitors with black slicked also with fine patterns on the back to make it look more eye-catching. With all the advantages and beauty GW2270H BenQ is all you need from a monitor.

Flicker-free Backlight for Visual Pleasure

Flicker-free technology eliminates flicker every arrangement luminosity and effectively reduce eyestrain. Conventional LCD flashes 200 times every second. Your eyes may not be able to see the flicker, but it certainly can feel it. Exempt from blink your eyes by switching to monitor flicker-free and let your eyes work lighter.

Better Eye Protection With Low Blue Light Modes

Each monitor produces a blue color spectrum that was reason damage to the eye, eye fatigue, dizziness and difficulty sleeping. BenQ's unique technology is designed to face the problems of daily exposure to blue and make your time in front of the monitor healthier.

3000: 1 Native Contrast Ratio for Color Depth and Definition

With contrast ratio of 3000: 1, 3X more than the panel in general. Adding depth of color in order to see shades of the complex, from the brightest white to the darkest black color, with a native contrast ratio of this magnitude, you can expect to see that exceeds your expectations.

True 8-bit Color Performance

8-bit VA panel provides color displacement finer and more stable because it is capable of processing a total of 16.7 million colors simultaneously.

178° / 178° Wide-Viewing Angles

VA panels are able to bring real color detail and look very sharp from the left, right, up, and down. With Wide-viewing angle of 178 ° / 178 °, all will not look the same again.

HDMI Multimedia Interface

With the latest multimedia HDMI connections make this monitor more comfortable to use, now you can enjoy digital content better.

Energy Star Qualified

With the latest version 6.0, now you can save power and costs while still preserving the environment!

Specifications

Display Type LED-backlit LCD monitor /

TFT active matrix Widescreen - 16:9

Native Full HD 1920 x 1080

Resolution

Aspect Ratio

Contrast Ratio 3000:1 / 20000000:1

(dynamic)

Color Support 16.7 million colors

Dimensions

19.9 in x 7 in x 15.7 in -

(WxDxH)with standPixel Pitch0.248 mmBrightness250 cd/m²Nominal VoltageAC 90 - 264 V

Consumption Operational

Image Contrast 3000:1

Ratio

Power

OS Required Microsoft Windows 7 / 8 /

8.1 / 10

0.5 Watt

Display Position Adjustments Tilt

Weight 7.5 lbs

Flat Panel 100 x 100 mm

Mount Interface

Power 0.5 Watt

Consumption

Sleep



Head Office Location