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ASUS TUF Gaming VG34VQL3A computer monitor 86.4 cm (34") 3440 x 1440 pixels UltraWide Quad HD LCD Black

Model: 90LM06F0-B02E70

Manufacturer: ASUS

EAN: 4711387184592

Product Code: 376223

R7,011

TUF Gaming VG34VQL3A is a 34-inch Ultra Wide QHD (3440 x 1440) 1500R curved gaming monitor with an 180 Hz refresh rate and 1 ms GTG response time for extremely immersive gameplay. ASUS Extreme Low Motion Blur and AMD FreeSync™ Premium Pro enables buttery-smooth gaming. In addition, it also features DisplayHDR 400 technology, supporting the HDR10 format and covering 125% sRGB color gamut for great contrast and lifelike colors.

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.
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GAMING KEY SPEC

180HZ REFRESH RATE AND 1MS (GTG) RESPONSE TIME

TUF Gaming VG34VQL3A delivers stunning visuals from all angles with an 1500R curvature that ensures every point is equidistant to your eyes. With 180Hz refresh rate decimates lag and motion blur to give you the upper hand in first person shooters, racers, real-time strategy, and sports titles. This ultrafast refresh rate lets you play at the highest visual settings and lets you react instantly to what's onscreen — so you'll get that first strike in.

GAMING KEY SPEC

ADAPTIVE-SYNC

AMD FreeSync Premium Pro technology supported through DP and HDMI ports providing variable refresh rates for low latency, stuttering-free and tearing-free while gaming.

COLOR PERFORMANCE

HIGH DYNAMIC RANGE

TUF Gaming VG34VQL3A takes advantage of HDR technology to deliver more vivid colors and higher contrast levels compared to traditional monitors.

EXCLUSIVE GAMING FEATURE

EXTREME LOW MOTION BLUR (ELMB)

ASUS Extreme Low Motion Blur (ELMB) technology provides a 1 ms MPRT response time to eliminate smearing and motion blur. It makes moving objects appear even sharper, so gameplay is more fluid and responsive.

*Ideal for Fast-paced games , works better over 85Hz.

EXCLUSIVE GAMING FEATURE

VARIABLE OVERDRIVE

Integrated ASUS Variable Overdrive technology allows the display to dynamically alter its overdrive setting as frame rates fluctuate, ensuring optimal results for any game. You choose how strong you want the overall effect to be, then let the monitor take it from there.

IN-GAME ENHANCEMENTS

INTUITIVE CONTROLS

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DisplayWidget Center software upgraded the user interface so that users can easily change monitor settings via a mouse — so there’s no need to access the OSD menu.

SHADOW BOOST

ASUS Shadow Boost technology clarifies dark areas of the game without overexposing brighter areas, improving overall viewing while also making it easier to spot enemies hidden in dark areas of the map.

GAMEPLUS

The ASUS-exclusive, integrated GamePlus hotkey offers 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.

GAMEVISUAL

ASUS GameVisual Technology has seven pre-set display modes to optimize visuals for different types of content. This unique feature can be easily accessed through a hotkey or the on-screen display settings menu.

FLICKER-FREE TECHNOLOGY

Flicker-Free technology reduces flicker to minimize eyestrain for improved comfort when you're embroiled in long gaming sessions.

LOW BLUE LIGHT

ASUS Low Blue Light technology reduces the amount of potentially harmful blue light emitted by the display. Four different filter settings are available to control the amount of blue light reduction.

ENGINEERING

EXTENSIVE CONNECTIVITY

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A multitude of connectivity options, including two HDMI 2.0, plus DisplayPort™ 1.4, USB HUB ensures wide compatibility with a variety of input sources.

ERGONOMIC DESIGN

With an ergonomically-designed stand, it provides tilt, swivel and height adjustments so you can easily find your ideal viewing position. The display is also VESA-compatible for wall mounting.

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