

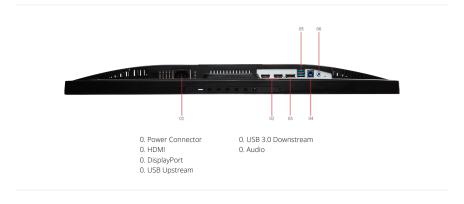
Key **Features**

Buttery Smooth Gameplay 240Hz Native
Refresh Rate | Personalized Response to Fit
Your Play Style 1ms Response Time |
Stutter-free Gameplay AMD FreeSync™
Technology | Customizable Display Size
ViewScale Adjustable Aspect Ratio | Maximum
Frame Rate for Reduced Loading Hertz Cap



Product **Description**

The ViewSonic® XG2530 is an esports monitor featuring a lightning-quick native refresh rate of 240Hz and blazing-fast response time, which come together to deliver the smoothest and most fluid gameplay to date during fast-paced action scenes, letting you track, aim, and attack your target with ease, especially during tense competitive gameplay. In addition to various presets for FPS, RTS, MOBA, as well as user customizable modes, this competitive gaming monitor comes equipped with the ColorX mode preset, specially tailored to deliver the best performance for Overwatch gameplay, including the highest refresh rate, fastest response time and optimal color performance; gamers can switch on these optimized performance settings with the push of a button. The monitor also provides more finely tunable settings adjustments including, 5-levels of response time adjustment, 22-levels of black stabilization, and an array of aspect ratio configuration, giving you a moldable arsenal of customizations to fit your specific style of gameplay.



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OPERATING CONDITIONS LCD PANEL

Monitor Size: 25" (24.5" / 62.23cm viewable) Temperature (º F / º C): 32°F to 104°F (0°C to 40°C)

Panel Technology: TN Type, a-si TFT LCD Humidity: 20% to 90% (no condensation)

DIMENSIONS (W X H X D) Resolution: 1920 x 1080 566mm x 433.9mm~532.7mm 543.744mm (H) x 302.616mm

Display Area: Physical with stand: x 239.2mm (V) 22.28"x 17.08"~20.97" x 9.42" 16.9

566mm x 343.2mm x 51.1mm Physical without stand: 22.28" x 13.51" x 2.01" $400 \text{ cd/m}^2 \text{ (Typ)}$ Brightness:

705mm x 422mm x 204mm Contrast Ratio: 1000:1 (Typ) Packaging: 27.76" x 16.61"x 8.03" Dynamic Contrast Ratio: 120,000,000:1

WEIGHT 170° / 160° (Typ) Viewing Angle: Net with stand: 6.78kg (14.94lbs)

Refresh Rate: 240Hz Net without stand: 3.58kg (7.89lbs)

GTG(AVR; Scaler OD): 1ms Gross: 8.92kg (19.65lbs) Response Time: (Typ)

REGULATIONS Backlight: 1 LED light bar ICES003, Energy Star 7.0, CE EMC, CB, RCM, MEPS, KC, e-Standby 30.000 Hrs (Min)

Backlight Life: PACKAGE CONTENTS Colours: 16.7M colors (RGB 8-bit)

LCD Display/Power Cable (1.5m)/DisplayPort Cable

Colour Gamut: 72% of NTSC (Typ) (1.8m)/USB3.0 Cable (1.5m)/Quick Start Guide Anti-Glare type, Hard-coating

Panel Surface:

Pixel Size: 0.2832mm (H) x 0.2802mm (V)

INPUT SIGNAL HDMI 1.4: Fh = 15 ~ 180KHz ;

HDMI 2.0: Fh = 15 ~ 255KHz ; Frequency: Fv = 24 ~ 240Hz DisplayPort 1.2: Fh = 15 ~ 255KHz ; Fv = 24 ~ 240Hz

HDMI (v2.0) (1920 x 1080 Video:

@240Hz)

Fv = 24 ~ 144Hz

HDMI (v1.4) (1920 x 1080

DisplayPort (v1.2) (1920 x

1080 @240Hz)

COMPATIBILITY

Windows 10 certified PC: Mac®: Power Mac tested

CONNECTOR

HDMI 1.4 x 1 Input: HDMI 2.0 x 1 DisplayPort 1.2 x 1

Earphone out x 1 (3.5mm Output:

plug)

AUDIO

USB

Aspect Ratio:

Speaker 3Wx2, Amplifier 2W Speaker:

Type B x 1 Upstream:

Downstream: Type A x 2 POWER

Power: 3-pin plug (CEE22) x 1 AC 100-240V (Universal); Voltage:

Consumption: 30W 26W Optimize: 22W

ERGONOMICS

-5±2 ~ 15±2 degrees Tilt: Swivel: -45±4 degrees ~ 45±4 degrees

0 ~ 90±2 degrees 120±5mm Height Adjustment:

SPECIAL FEATURES

Eye Care: Blue light filter & Flicker Free

WALL MOUNT

VESA®: 100mm x 100mm

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