

The background features a dark, starry space with two prominent wireframe structures. On the left is a spherical wireframe globe with blue dots at the vertices. On the right is a large, glowing white wireframe structure that resembles a stylized 'E' or a complex geometric shape, with a bright white light source at its center. The overall aesthetic is futuristic and tech-oriented.

msi

G2404 E2

INFOKIT

MSRP:

Launch date:

MADE FOR GAMERS & CREATORS

Tech meets Aesthetic

Feature Highlights



G24C4 E2

DCI-P3

89%

sRGB

112%

Adobe RGB

88%



Wide Color
Gamut

Resolution
FHD

1920 x 1080

Smoothest Gaming Experience



Unique design



178°



Eye Care



Low Blue Light
SoftStart™
Flicker Free
www.tuv.com
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TUV Certified Anti-Flicker
and Less Blue Light
technology

Curved for your viewing pleasure



MSI gaming monitors use a curved display panel that has a curvature rate of 1500R, which is the most comfortable and suitable for a wide range of applications from general computing to gaming. Curved panels also help with gameplay immersion, making you feel more connected to the entire experience.

High Performance for Maximum Precision

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180 Hz **1** ms

**180HZ REFRESH RATE +
1MS RESPONSE TIME**

MSI monitors are equipped with a 180Hz refresh rate and 1ms response time VA panel which has the most benefit in fast moving game genres such as first person shooters, fighters, racing sims, real-time strategy, and sports. These type of games require very fast and precise movements, which an ultra-high refresh rate and fast response time monitor will put you ahead of your competition.

Wide Color Gamut

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MSI MONITORS

OTHERS



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TRUE COLOR

The MSI Esports Gaming Monitor has more gamut coverage compared to general monitors. Gameplay colors and details will look more realistic and refined, to push immersion to its limits.

See Clearly in the Dark

Whether your entire screen is dark, or just a few portions have heavy shadows. Let the world's first smart black tuner brighten your day by bringing out the fine details in dark areas.

Normal - Hardly see



Night Vision

Black Tuner - Over exposed



Wide Viewing Angle

msi

178°



178 DEGREES OF
WIDE VIEWING ANGLE

By having a large viewing angle, MSI gaming monitors has more leeway for placing your monitor in your setup without giving up the optimal viewing experience. Colors and details will stay sharp at more angles compared to other monitors with less viewing angles.

Frameless Design

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FROM EDGE TO EDGE

With a super narrow bezel, enjoy the best immersion possible in the latest games with a multi-monitor 180 degree setup. Enjoy better continuity between screens while playing games, working, or general computing.

Anti-Flicker Technology

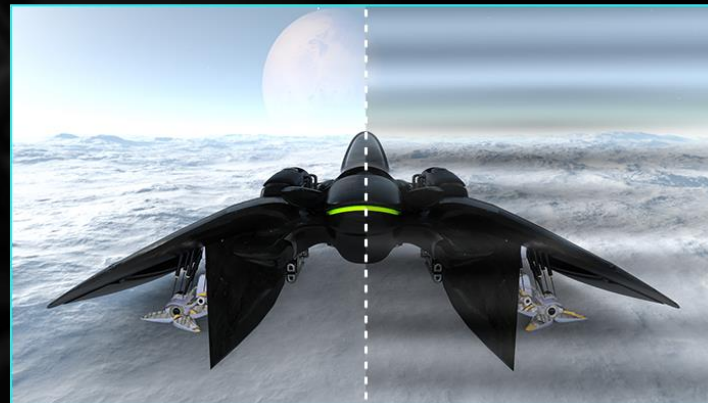


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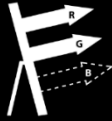
Generic monitor displays normally have a flicker-rate of about 200-times per second, which is unnoticeable to the naked eye, but can cause fatigue over time. MSI Anti-Flicker technology provides a very comfortable viewing experience by reducing the amount of flicker.

ANTI-FLICKER

WITHOUT ANTI-FLICKER

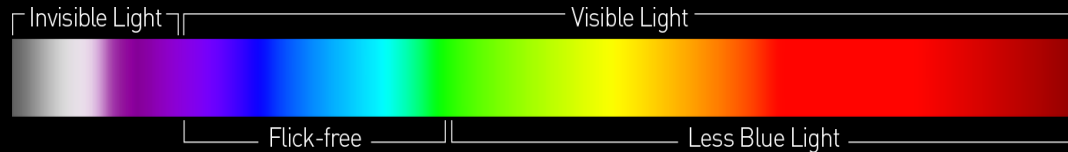


Less Blue Light

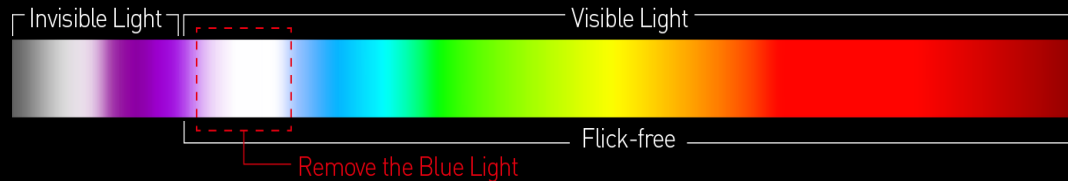


MSI gaming monitors are optimized to reduce eye strain by lowering the total amount of blue light, ensuring you a longer period of game time without fatigue.

GENERAL LCD



MSI Monitor



Unique design

The exterior of the MSI G24C4 E2 features a unique industrial design style that unfolds its crafted surface finishing.

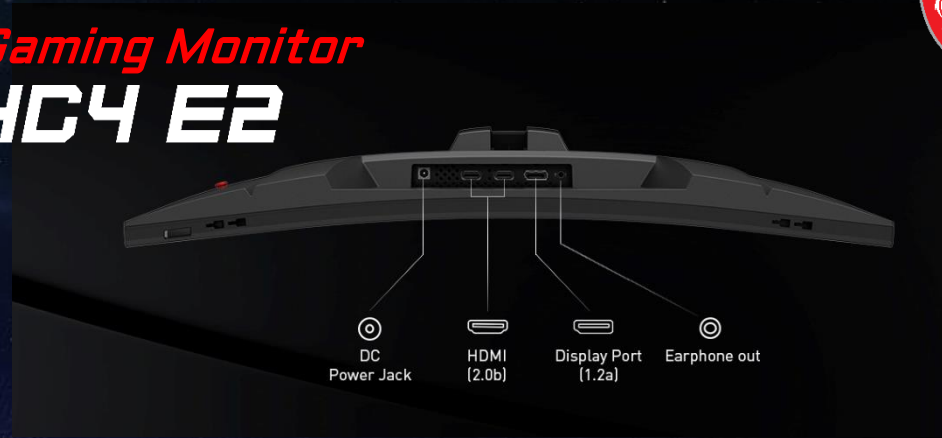


Dimensions





Curved Gaming Monitor G24C4 E2



PANEL SIZE	24"
ASPECT RATIO	16:9
PANEL TYPE	VA Panel
PANEL RESOLUTION	1920 x 1080 (FHD)
Color Gamut (Adobe RGB/DCI-P3/sRGB)	88% / 89% / 112%(Follow CIE1976 Standard)
REFRESH RATE	180Hz
RESPONSE TIME	1ms (MPRT)



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Tech meets Aesthetic

