Yeyian
CHANGE
THE GAME
SIGURD
34" 2K SIGURD 4000 GAMING MONITOR

FULL PLAY TO YOUR SKILLS

The 144Hz high refresh rate enables you to aim at the target more quickly, eliminates picture lagging, breaks through the FPS bottleneck, releases the potential power of the graphics card, and enables you to experience a real –time smooth picture, locks down the target precisely, and get the upper hand in the battle.

THOROUGH VIEW OF DETAILS

The advanced HDR processing chip offers high brightness, a large dynamic range and a broader color gamut to display more color and brightness information closer to the colorful real world.

HDR 400

ADAPTIVE-SYNC TECHNOLOGY

The Adaptive-Sync Technology is compatible with AMD and Nvidia graphics cards, and outputs the picture frame rate and display refresh rate in step with the GPU, solving picture tearing and lagging problems, enabling each frame to be fully displayed, and safeguarding your wonderful performance.

SUPPORTS

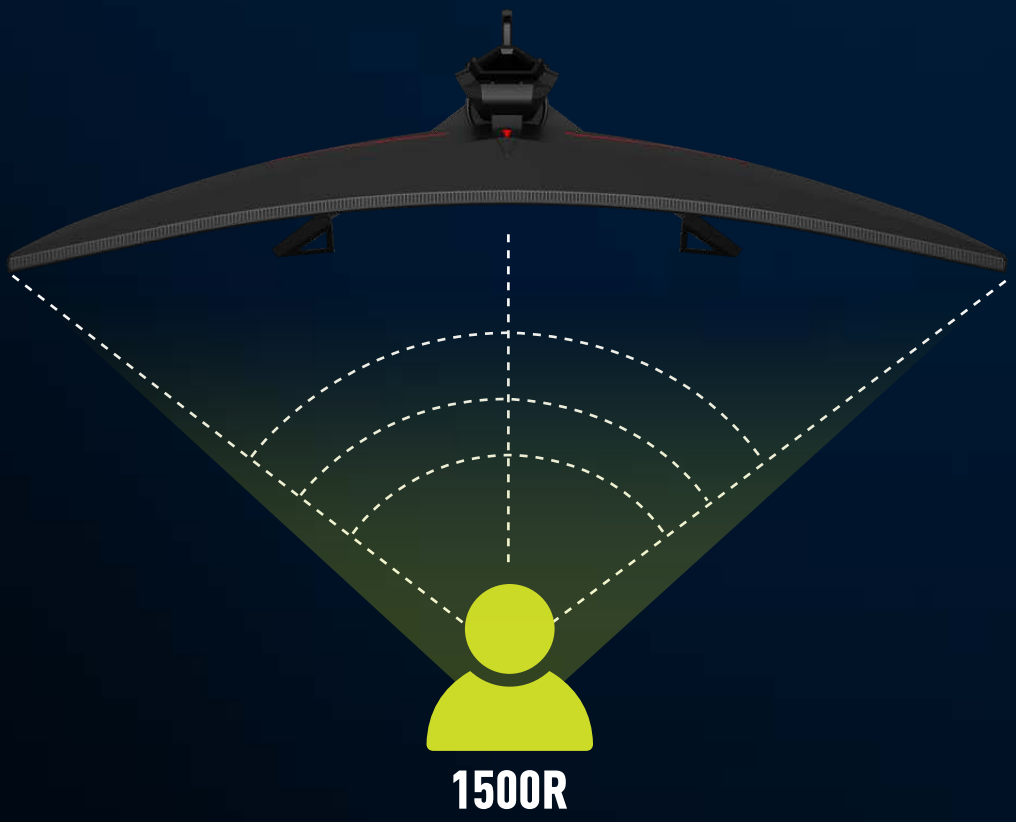
AMD FreeSync

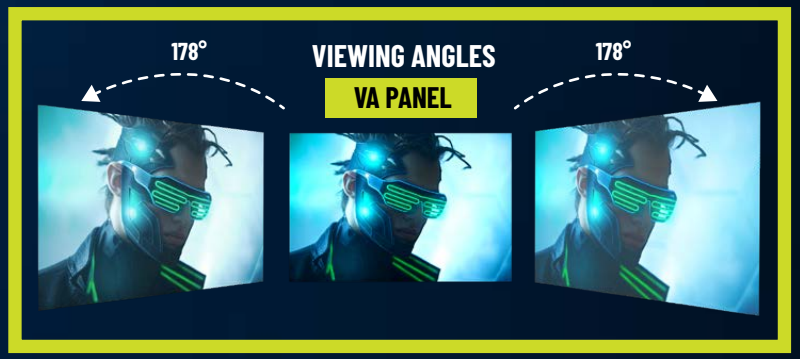
SUPPORTS

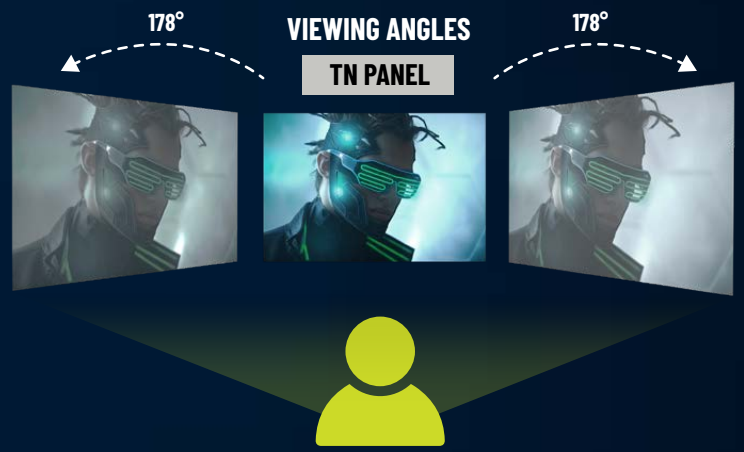
NVIDIA G-SYNC

LOSE YOURSELF IN THE GAME

Designed for immersive gaming, The **Sigurd 34" 2K 4000 Gaming Monitor** features 3000:1 sharp contrast ratio, 121% sRGB, and HDR Ready 350 cd/m2 brightness. The integrally molded flexible display with a revolutionary 1500R curvature is more pleasing to the human eye, with VA panel for a better field of view than 1800R monitors. Provides a stronger visual environment and gives you immersive panoramic viewing experiences.



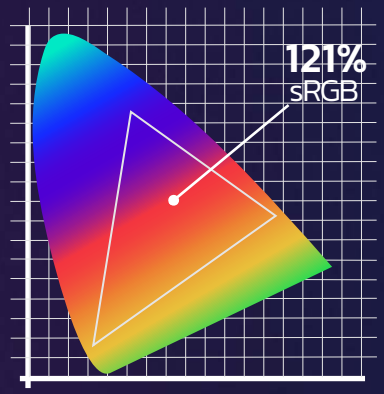




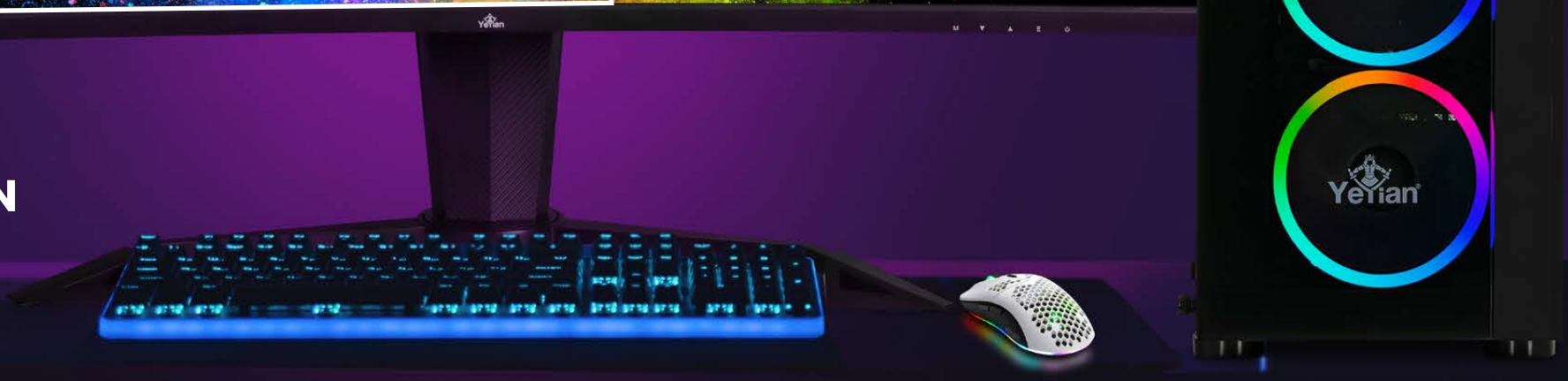
PANEL TYPE	VA	TN
RESPONSE TIME	1ms	<1ms
COLOR	Good	Poor
VIEWING ANGLE	178/178	170/160
CONTRAST	3000:1	1000:1

ABSOLUTE COLOR PRESENTATION 2K RESOLUTION

The 8-bit VA panel has 121% sRGB, and covers about 85% of NTSC's color gamut. Its rich colors enable the display to show more lifelike pictures.



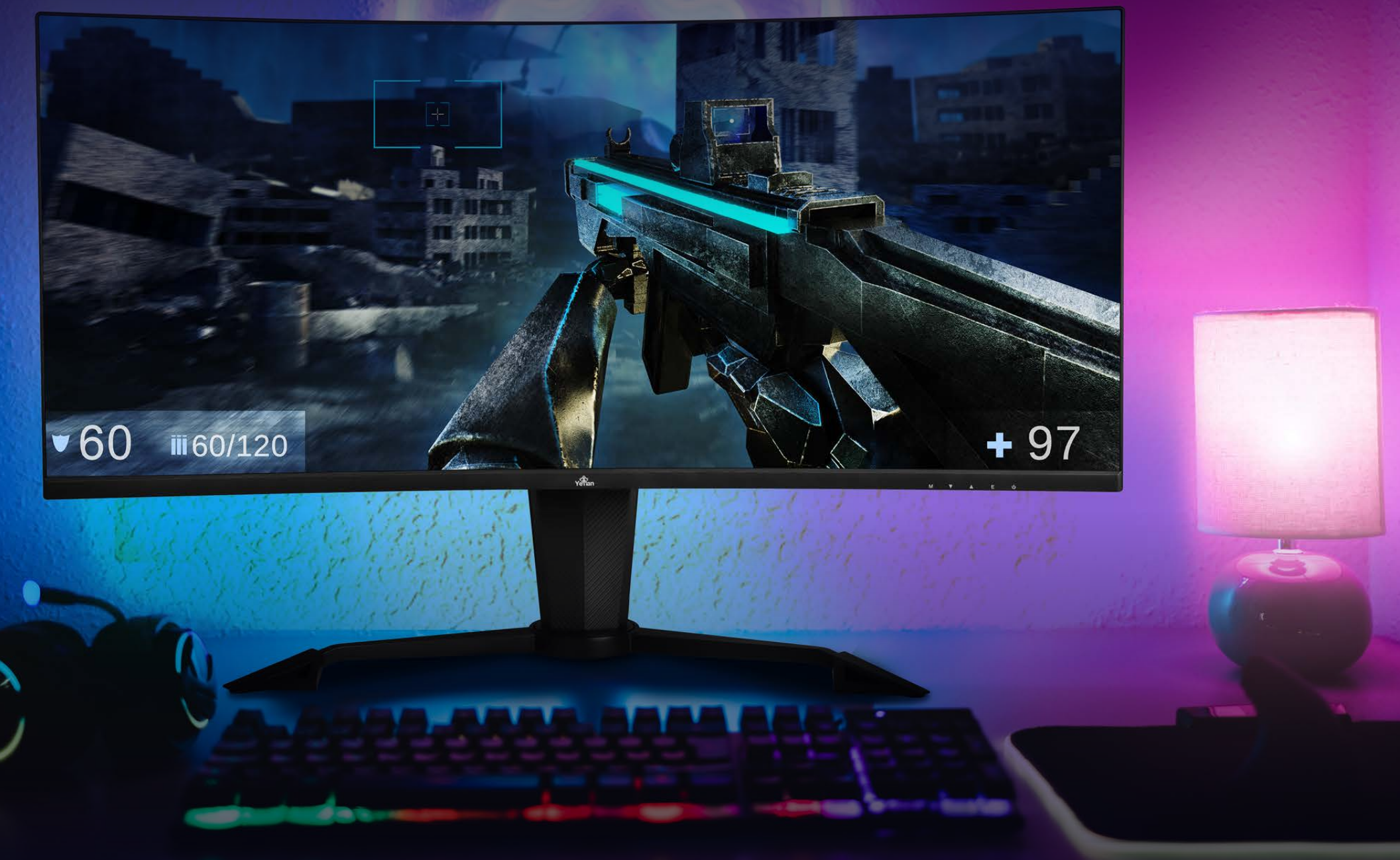
RGB
COLOR GAMUT



2K
HD SCREEN

GAME PLUS GAMING MODE

The Game Plus optimization mode for special scenarios of hot games can be set for built-in scenarios of different games to meet the needs of different players.



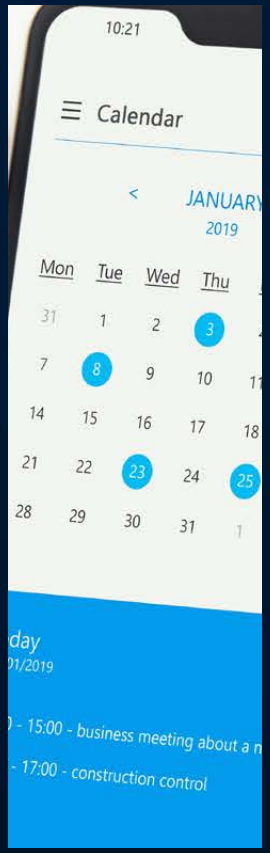
SIX SCENARIO MODES INTERCHANGEABLE WITH ONE KEY PRESS

Different game scenarios are provided with different colors and brightness levels to offer distinctive experiences.

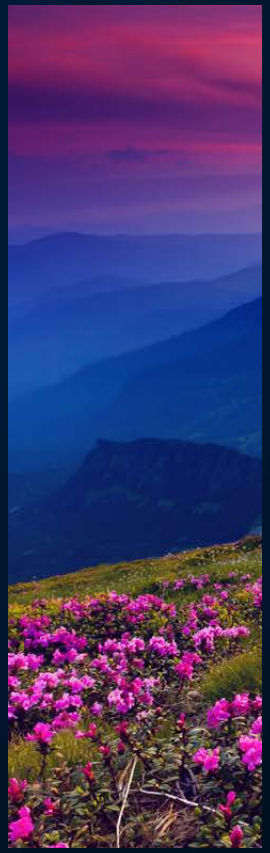
-01-
MOVIE

-02-
RTS

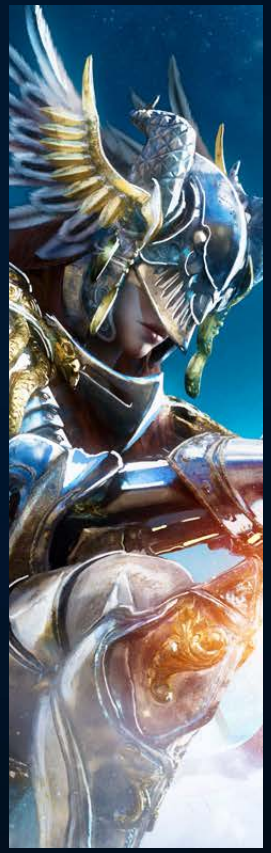
-03-
FPS



-04-
TEXT



-05-
STANDARD

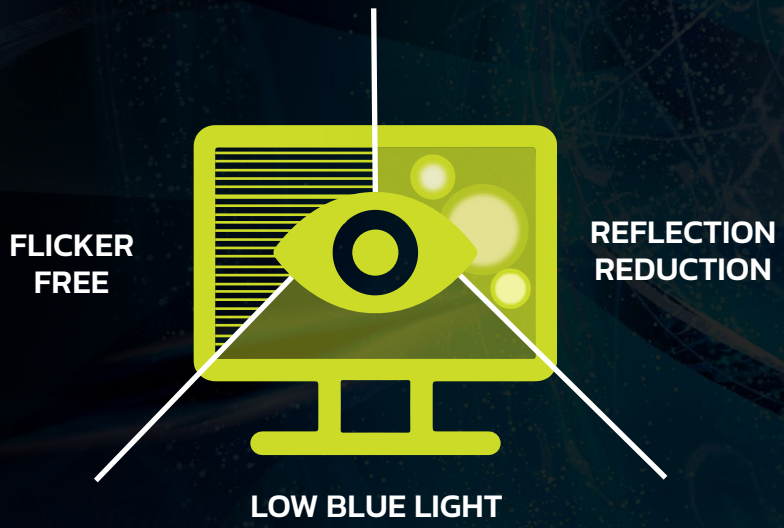


-06-
GAME

LOW BLUE LIGHT FOR EASY VIEWING

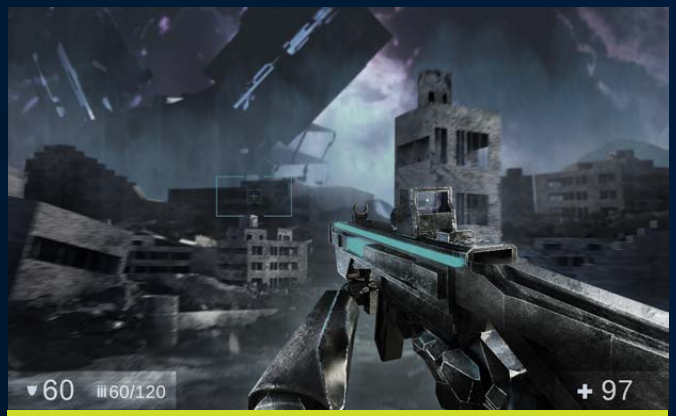
Blue Light Shift reduces your monitor's blue light to protect you from eye fatigue, irritation and strains. This enables you to work on your documents, watch movies, or play games more comfortably for extended periods. DC dimming reduces screen flickering, and keeps the picture clear and smooth.

The Blue Light filtering is added to realize the filtering of high-energy short-wave blue light, ideal for players working or playing for long periods.

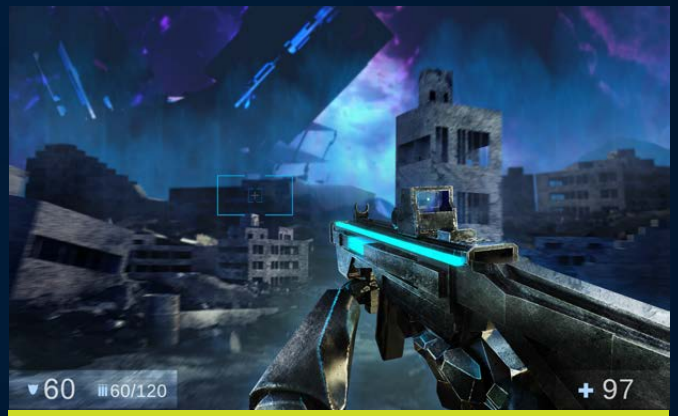


FPS/RTS GAMING MODES

FPS (First Person Shooter) and RTS (Real-Time Strategy) are custom set Display settings built for an enhanced gaming experience. Two gaming modes are present for players to deliver different gaming experiences.



FPS GAMING MODE DISABLED



FPS GAMING MODE ENABLED

FPS GAMING MODE

RTS GAMING MODE DISABLED

RTS GAMING MODE DISABLED

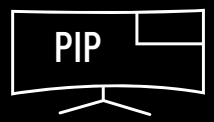
RTS GAMING MODE

BIG SCREEN, BIG FEATURES

Display more content simultaneously, thanks to a 2-screen split with and Picture-in-Picture (PIP).

Picture In Picture allows the users to multitask and overlay a secondary source to display anything you desire. Expand your workflow with our 34" 2K Sigurd 4000 Ultrawide Gaming monitor.

Connected to two inputs simultaneously for PIP display. Supporting PBP to display the screens of two devices on the display simultaneously.



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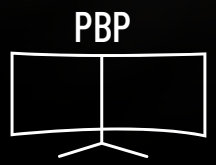

Supporting PBP to display the screens of two devices on the display simultaneously.

SIGURD

34" 2K SIGURD 4000 GAMING MONITOR

INCLUDED IN THE BOX:

Sigurd Monitor

Adjustable Stand

Power Cable

Cable DP 1.4

SPECIFICATIONS	
Model Number	YMC-VA34-01
Screen Shape	Curved
Panel Size	34" Inches
Panel Type	VA
Panel Resolution	3440 x 1440
Refresh rate	144 Hz
Display Colors	16.7 M
Response Time	1ms(MPRT)
Aspect Ratio	21:9
Brightness	350 cd/m²
Contrast Ratio	3000:1
Horizontal Frecuency (digital)	180-267.52Hz
Vertical Frecuency (digital)	47-166Hz
Viewing Angle	178°/178°
Surface Treatment	Anti-glare
EAN	7500619009638