

Eurovision 34" Curved Gaming Monitor

Model: EV-GT3400-D

Eurovision 34" UWQHD curved display built for immersive, panoramic viewing 165Hz refresh, 21:9 ultra-wide format, and industrial-grade reliability for 24/7 operation, engineered by Eurovision for gaming, control rooms, and professional use.



PRODUCT FEATURES

- 34 Inch Ultra-Wide Curved Display for immersive and panoramic viewing
- Backside RGB Ring Lighting, Blue Light Reduction Technology
- 360° Rotation with Smooth Up/Down Slider Control
- UWQHD Ultra HD Resolution 3440x1440 for sharp and lifelike visuals
- Delicate and True Color Reproduction for realistic image clarity
- Industrial-Grade Screen with high brightness and high contrast
- Designed for 24/7 Continuous Operation with industrial voltage regulator power supply
- Strong Structure with fireproof, moisture-proof, and earthquake-proof design
- Highly Resistant to Electromagnetic Interference for stable performance
- 8-bit Image Chip Processing Technology for high pixel progressive scanning
- Intelligent 3D Noise Reduction and Shadow Elimination Technology
- Dynamic Brightness 280 nits, Contrast, and Color Optimization for enhanced visuals
- Advanced Liquid Crystal Drive Solution for accurate signal restoration
- Low Energy Consumption with zero radiation and eye-friendly viewing
- 5ms Fast Response Time to reduce motion trailing in fast scenes
- Nano-Technology Display for more transparent and three-dimensional images
- Ideal for Gaming, Control Rooms, Industrial Systems, Monitoring & Professional Use

TECHNICAL SPECIFICATION

Category	Specification	Details
Basic Information	Model Number	EV-GT3400-D
	Screen Size	34 Inch
	Panel Type	VA
	Series	BrightOn Play
	Usage Type	Gaming / Professional Display

Category	Specification	Details
Panel Specification	Panel Size	34"
	Resolution	3440 x 1440 (UWQHD)
	Aspect Ratio	21:9
	Brightness	280 nits
	Color Gamut	98% sRGB
	Refresh Rate	165Hz
	Contrast Ratio	3000:1
	Viewing Angle	178°
	Response Time	5ms
	Color Support	16.7 Billion Colors (8-bit + A-FRC)
Input Interface	DisplayPort	2 x DP
	HDMI Input	2 x HDMI
	Audio Output	1 x Audio Out
Operating Environment	Operating Temperature	0°C ~ 50°C
	Storage Temperature	-20°C ~ 60°C
	Working Humidity	5% ~ 90%
Power Consumption	Power Supply	External Power Supply, DC 12V
	Max Power Consumption	≤ 35W
	Standby Power	≤ 1W
Industry Standards	Quality Standards	China 3C Certification, China Energy-Saving Certification, RoHS
	Certifications	Patent Certificate, Copyright, Authoritative Test Report
	Environmental Standards	All Components & Packaging Meet International Environmental Standards
	Installation Method	Desktop Base
Housing	Material	Sheet Metal + ABS
	Color	Black

Specifications are subject to change without prior notice.