

**AGON**  
BY **AOC**

EVERY MILLISECOND  
MATTERS

POWERED BY  
**G2460PG**



This slim, stylish monitor is designed for the most demanding gamers with NVIDIA G-SYNC, ultra-fast 1ms response time and a 144Hz refresh rates for smooth action sequences without lag or blur.

- **144Hz Refresh Rate**
- **G-SYNC**
- **Display Port**

## 144HZ REFRESH RATE

Equip yourself with twice the frame rate of other monitors and say goodbye to image stuttering and blurry motion. With a 144Hz refresh rate every frame is rendered sharply and in smooth succession, so you can line up your shots accurately and appreciate high speed races in all their glory.

## G-SYNC

G-SYNC ensures that the GPU's and monitor's refresh rates are synchronised, which provides a smooth, tear free gaming experience with no input lag. You can enjoy the best quality image and outstanding gameplay even in high paced games.

## DISPLAY PORT

DisplayPort offers ultra-fast digital audio and video transmission without quality loss or input lag. Quickly and easily connect a range of devices to your screen, including your computer, laptop, media player, game console and more. It's perfect for professionals as well as the most demanding home users.

GENERAL		DISPLAY INFORMATION		VIDEO FEATURES	
Model Name	G2460PG	Screen size (inch)	24,0	Flicker-Free	Flicker Free
Channel	Gaming	Flat / Curved	Flat		
Product type	Monitor	Panel resolution	1920x1080		
Product line	AOC Gaming	Aspect ratio	16:9		
Classification	Hero	Panel type	TN		
		Backlight type	WLED		
		Max Refresh rate	144 Hz		
		Viewing angle (CR10)	170/160		
		Display colours	16.7 Million		
		Brightness in nits	350 cd/m2		
GAMING FEATURES		CONNECTIVITY INFORMATION			
Gaming convenience	G-menu	DisplayPort	DisplayPort 1.2 x 1		
CABINET INFORMATION					
Light FX (RGB)	No				
PRODUCT DIMENSIONS (METRIC)					
Product dimensions incl. base (WxHxD) mm	400.4(H) x 551.4(W) x 221(D)				
Packaging dimensions (WxHxD) mm	435(H) x 693(W) x 127(D)				
Gross weight incl. package (in kg)	8,55				
Product with stand (kg)	6,54				