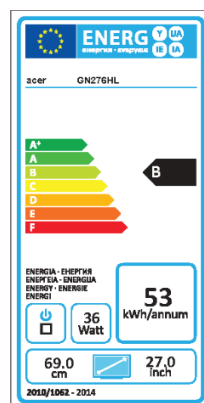


## GAMING MONITOR

# GN276HL | UM.HG6EE.006

## Gaming Performance

- 27" (69 cm) Full HD Display (1920 x 1080)
- Bildwiederholungsrate von 144 Hz sorgt für eine flüssige Bilddarstellung in Games und 3D Anwendungen
- Extra schnelle Reaktionszeit von 1 ms verhindert Verzögerungen bei Bildübergängen und beugt lästiger Schlierenbildung vor
- Zertifiziert für NVIDIA® 3D VISION™
- Anschlüsse wie VGA, DVI und HDMI™ sorgen für volle Konnektivität



# Specifications

Panel	Display Size	27" wide (16:9)	
	Maximum Resolution and Refresh Rate	1920 x 1080 @ 144 Hz	
	Glare	No	
	Response Time	1 ms	
	Contrast Ratio	100 million:1 max (ACM)	
	Brightness	300 nits (cd/m <sup>2</sup> )	
	Viewing Angle	170° (H), 160° (V)	
	Colors	16.7 million	
	Bits	6 bit + HiFRC	
System	Input Signal	VGA + DVI(w/HDCP) + HDMI +Audio out	
	VESA Wall Mounting	100 x 100 mm	
	Speaker	No	
	Power Supply (100 - 240 V)	External adapter	
	Tilt	-5° - 15°	
	Power Consumption	Off	0.35 W (typical)
Sleep		0.45 W (typical)	
On		27W (typical)	

## Features:

### Visuelle herausragend

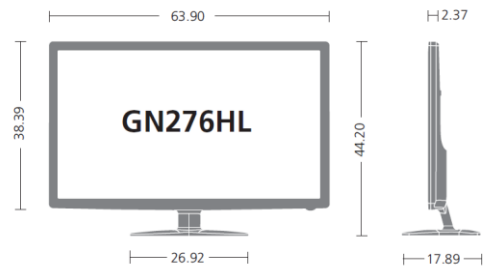
- 27" Display Full HD 1920X1080
- 100 million:1 Kontrast

### Augenschonend

- Flicker-less, Blue-light Filter, Low Dimming und Acer ComfyView Display

### Benutzerfreundlich

- Neigen: -5°~ 15°
- VESA Mounthalterung
- Verschiedene Anschlüsse: VGA, DVA und HDMI
- NVIDIA 3D Vision Support



### Full HD LED monitor



The 1920 x 1080 resolution of this LED monitor delivers excellent detail, making it perfect for advanced 1080p Full HD gaming, multimedia and productivity applications, providing advantages such as:

- Blu-ray Disc™ console gaming
- Widescreen cinematic playback



### RESPONSE TIME

### 1ms response time

Fast response time of 1ms GTG(Gray to Gray) enhanced gamers' in-game experience. No matter the fast-moving action or any dramatic transitions will be all rendered smoothly without annoying effects of smearing or ghosting through Acer gaming monitors.

### 144Hz Rapid Refresh Rate



The 144Hz refresh rate speeds up the frames per second to deliver an ultra-smooth 2D motion scene. With a rapid refresh rate of 144Hz, Acer Gaming Monitors shorten the time it takes for frame rendering, lower input lag and provide gamers an excellent in-game response time.



### Works with top 3D products

NVIDIA® 3D LIGHTBOOST™ and NVIDIA® 3D Vision™ 2 glasses provide immersive 3D imagery that's twice as bright as other solutions. With advanced active shutter 3D technology, the Acer 3D experience is ideal for home entertainment, and multiple pairs of glasses can be used simultaneously for shared enjoyment.

### About Acer

Established in 1976, Acer is an information and communication technology company dedicated to the research, design, marketing, sale and support of innovative products that enhance people's lives. Acer's green supply chain delivers environmentally friendly PCs, displays, projectors, servers, tablets and smartphones — tools our customers need to explore beyond limits and experience more. Ranked No. 3 for notebooks globally (IDC 2012), Acer employs 8,000 people, and 2011 revenues reached US\$15.7 billion. Please visit [www.acer.com](http://www.acer.com) for more information.

