acer
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LCD Monitor S236HL

Modern look, impressive performance

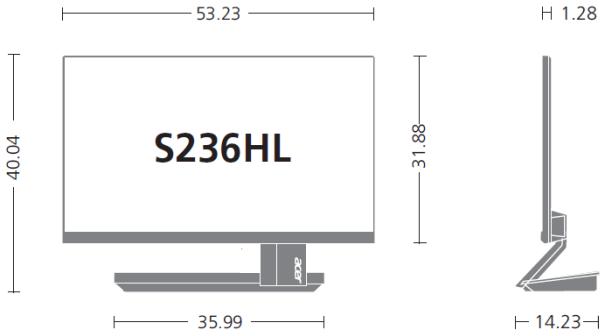
- Ultra-slim profile
- Sleek, asymmetric design
- Energy-efficient, earth-friendly
  - White LED technology
  - Up to 68% power savings
- 1920 x 1080 Full HD resolution
- 100 million:1 contrast ratio
- Shared HDMI®/MHL ports for exceptional high-definition viewing



FULL HD LED MERCURY FREE
eColor
ZERO FRAME
178° Wide Viewing Angle
MHL
HDMI HIGH-DEFINITION MULTIMEDIA INTERFACE
IPS
ECO DISPLAY

Specifications

Panel	Display Size	23" (16:9)	
	Active display area	50.9 x 28.6 cm	
	Maximum Resolution and Refresh Rate	1920 x 1080 @ 60 Hz	
	Glare	Yes	
	Panel type	IPS	
	Response Time	6 ms	
	Contrast Ratio	100 million:1 (ACM)	
	Brightness	250 nits (cd/m^2)	
	Viewing Angle	178° (H), 178° (V)	
	Colors	16.7 million	
	Bits	6 + adv-FRC	
System	Input Signal	VGA + 2 x HDMI® (MHL)	
	Output Signal	Audio jack (only supported when the input signal is HDMI®)	
	Speaker	2 x 1.5 W	
	Power Supply (100 - 240 V)	External adapter	
	Tilt	-5° to 15°	
	Power Consumption (ENERGY STAR®)	Off	0.4 W (typical)
		Sleep	0.5 W (typical)
		On	TBD



Unit: cm







Full HD LED monitor

The 1920 x 1080 resolution of this LED monitor delivers excellent detail, making it perfect for advanced HD productivity and multimedia applications. LED monitors also consume less power and last longer than those with CCFL lamps. Plus, this monitor is mercury free, making it safer for you and the environment.

Digital connectivity

HDMI® delivers exceptional high-definition viewing and gives the best-quality uncompressed video.

MHL allows the user to connect a mobile device like a smartphone or media player to this monitor and play content from the mobile device without having to do any setup procedures. This cable connection also charges the battery of the mobile device while the media is being played.

Wide viewing angle

This monitor delivers true-to-source colors without gray-level inversion or color inversion, even when viewed from angles as wide as 178°.

Zero Frame

The frame of this monitor is very thin (only 2.2 mm), which creates a "floating" effect – for visual experiences without boundaries. This also makes zero-frame monitors ideal for building "video walls" consisting of two or more monitors placed side-by-side and/or on top of each other, for seamless enjoyment of large-scale imagery.

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 for more information.

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