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LED monitor
CB290C
The immersive visual experience

- 29" Full HD with 21:9 ratio panoramic view

- 6-axis Color Adjustment allows precise and customized color temperature and saturation management

- Flicker-less technology reduces the screen flicker, providing a comfortable viewing experience

- ErgoStand design: adjustable tilt, swivel, pivot and height

Specifications

Specifications		
Model number		CB290C
Color		Black
Display		29" (21:9)
Active display area		67.3 x 28.4 cm
Maximum resolution and refresh rate		2560 x 1080 @60Hz
Glare		No
Panel type		IPS
Response time		6 ms (G to G)
Contrast ratio (ACM)		100 million:1 max
Brightness		300 cd/m^2
Viewing angle (CR=10)		178° (H), 178° (V)
Colors		16.7 million
Bits		8-Bit + HiFRC
Input signal		1x DVI (DVI w/HDCP) 1x HDMI 1x DisplayPort (v1.2) 1x Audio in
Speaker		2Wx 2
Tilt		-5° -35°
Power supply (100V-240V)		Internal Power Board
Power consumption (ENERGY STAR®)	Off	TBD
	Sleep	TBD
	On	TBD

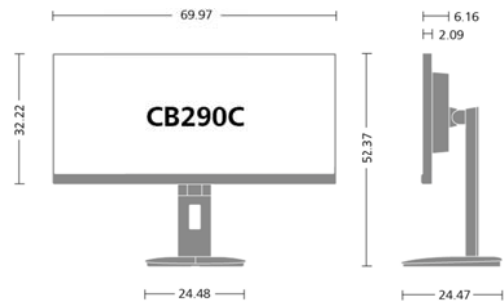## Feature Highlights

Seamless Visuals
- 21:9 Full HD resolution
- Wide Color Gamut
- Wide Viewing Angle
- Flicker-less technology
- Acer ComfyView display

Enhanced Usability
- 6-axis Color Adjustment
- Low Dimming technology
- Zero Frame design
- ErgoStand design

Eco-friendly Design
- Acer EcoDisplay technology

Unit: cm

Full HD LED backlight monitor

The 2560 x 1080 resolution of this LED backlight monitor delivers excellent detail, making it perfect for advanced Full HD productivity and multimedia applications. LED backlight monitors also consume less power and last longer than those with CCFL lamps. In addition, this monitor is mercury-free, making it safer for you and the environment.

sRGB Color Correction Technology

sRGB provides users superb color accuracy and wide color coverage. With built-in sRGB color correction technology, CB290C reproduces rich color performance and captures images in their original and true color.

6–axis Color Adjustment

6-axis color adjustment feature for   professional visual requirement to meet the highest standard and color accuracy. This feature provides 6-axis (Red/Green/Blue/Yellow/Cyan/Magenta) to reproduce correction and favorite color tuning.

Acer EcoDisplay

As part of our commitment to sustainable operations and corporate social responsibility, Acer uses methods to carry out product design and material management distinctly meant to reduce environmental impact.

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