



LED MONITOR ET430K

- 43" display with 4K2K (3840x2160) resolution
- In-plane-switching technology with 178 ° Wide view angle
- 10bit high color depth appear smoother image
- BlueLightShield™ & Flicker-Less
- 7W x 2 Speaker



EVERYTHING IS CLEARER



Specifications

Panel	Display Size	43"H
	Maximum Resolution and Refresh Rate	3840x2160 @60Hz
	Glare	No
	Panel	In-Plane Switching
	Response Time	5 ms
	Contrast Ratio	100 million:1 max (ACM)
	Brightness	350 nits (cd/m ²)
	Viewing Angle	178° (H), 178° (V)
	Colors	72% NTSC
	Bits	10 bit
System	Input Signal	HDMI (v2.0)+HDMI (v2.0)+DisplayPort (v1.2)+DisplayPort out+miniDisplayPort+SPK+Audio out
	VESA Wall Mounting	100 x 100 mm
	Speaker	7W x 2
	Power Supply (100 - 240 V)	Internal adapter
	Tilt	-3.5°~ 11.5°
	Power Consumption	Off 0.35W
		Sleep 0.45W
		On 55W

Feature Highlights

Experience without boundary

- UHD 3840x2160 resolution
- 43" display
- IPS panel technology
- 7W x2 speaker

Visual sharpness

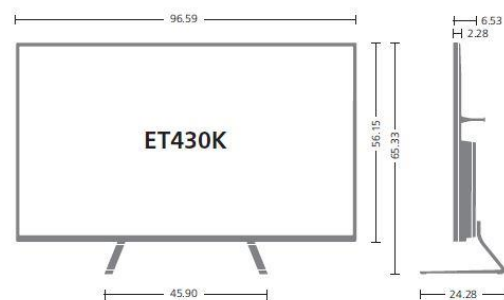
- 10bits color depth with 1.07 billion colors
- 6 axis color adjustment
- SuperSharpness enhances image quality.

View in comfort

- BlueLightShield™, flicker-less and ComfyView provide comfort viewing experience
- Low dimming technology reduce the brightness

Connectivity & multi-tasking

- Support PIP/PBP for multi-tasking
- Support HDMI, DisplayPort and mini DisplayPort



Unit: Cm



UHD 4K2K

The sharp 4K UHD display is 16:9 in 3840X2160 high resolutions, which is four times higher than Full HD displays. The enhanced sharpness can now be easily seen and takes your visual experience to a new level.



AcerVisionCare™

AcerVisionCare™

AcerVisionCare™ technology incorporates several features that take into consideration prolonged usage by heavy users such as programmers, writers, and graphic designers to reduce eye strain and provides a more comfortable viewing experience.



In-Plane Switching technology

Advanced liquid crystal formula for advanced IPS technology for premium color performance, which has no color difference at any viewing angle



10 bit color depth

ET430K monitors, which support up to 10 bits, will capture 64 times more color than their 8bit counterparts, allowing images to appear smoother and more realistic.

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.

