



**Acer KA2
KA272UP6bmiipx
computer
monitor 68.6 cm
(27") 2560 x
1440 pixels
Quad HD LCD
Black**



Model: UM.HX2EE.607

Manufacturer: ACER

EAN: 4711474906311

Product Code: 878275

R4,404

Vibrant Images

Crisp, true-to-life colors come alive in Full HD 1080p resolution¹. Movies and games appear more real and dramatic, and small details and text are clear with 1920x1080 resolution in a 16:9 aspect ratio.

ZeroFrame Design²

With a 21.5" to 27" FHD IPS display, you'll want to see as much of it as possible. Get more monitor real estate with the near bezel-less design¹, allowing you to see more and do more. The ZeroFrame

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

design lets you place multiple monitors next to each other for a seamless, almost uninterrupted view.

No Screen Tearing

Say goodbye to stuttering and tearing with AMD Radeon™ FreeSync™ 1 technology and a 75Hz refresh rate². Video editing is smoother as the monitor's refresh rate is synched to your computer's framerate. No matter what you're working on, the 1ms Visual Response Boost™ 3 ensures clear, blur-free images.

Eye Safety First

Protect your eyes from unnecessary strain by utilizing Acer BlueLightShield™ and Flickerless™ technologies. View your monitor for longer with reduced glare and eye fatigue thanks to Acer ComfyView™ and Low Dimming™.

Adjustments On The Fly

No need to fiddle with buttons. Easily modify your monitor settings via the Display Widget utility software. Customize your viewing by selecting different modes for different apps.

Exacting Colors

Acer monitors use a unique form of 6-axis color adjustment in order to aid professionals in obtaining the exact color and hue they prefer. Using this feature, the user can adjust hue and saturation in 6 axis. These axis range from R, G, B to C, M and Y, and allow the user to cater the monitor's colors to their professional needs.

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