

Category Award Computer & System

Predator XB273K 3D Gaming Display



Acer Incorporated
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Winning Reason

The Acer Predator XB273K 3D Display elevates the traditional monitor into a spatially aware interactive platform through advanced glasses-free 3D and eye-tracking technology. Positioned as a pivotal gateway for the next generation of Spatial Computing, it holds immense cross-domain potential for gaming, design, and education. More than just a visual enhancement, this display is redefining the Spatial Interface of human-computer interaction of next generation. It represents a successful leap in bringing immersive 3D experiences out of VR headsets and back to the desktop.

Product Feature

This 4K (3840×2160) display delivers stunning clarity with a built-in 3D Viewer that supports 2D-to-3D conversion and immersive 3D gaming. Featuring a 180Hz refresh rate and ultra-fast 0.5ms GTG response time, it ensures smooth, responsive visuals. AMD FreeSync Premium and NVIDIA G-SYNC Compatible support eliminate tearing, while 95% DCI-P3 wide color gamut brings rich, accurate colors to life.

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