

INNOCN Redefines Immersive Computing with the 49C1G Ultrawide Curved Monitor

SHENZHEN, GUANGDONG, CHINA, July 22, 2024 /EINPresswire.com/ -- The popularity of ultrawide monitors has surged in recent years, driven by their ability to provide expansive horizontal screen space that enhances productivity and immersion. In keeping with this trend, <u>INNOCN</u> has developed a variety of ultrawide monitors to meet customer needs. One such model is



the INNOCN 49C1G, which exemplifies this trend with its massive 49-inch VA panel boasting a double Full HD resolution (3840 x 1080) and an impressive 32:9 aspect ratio. This widescreen format not only accommodates multiple windows and applications simultaneously but also offers a more immersive viewing experience for gaming and multimedia content.

Equipped with HDR 400 technology, the <u>49C1G</u> enhances dynamic range and color performance, covering 99% of the sRGB color gamut. This ensures deep contrasts and vibrant colors, enhancing the visual experience across various applications. For seamless performance, the 49C1G incorporates Adaptive-Sync technology, synchronizing the monitor's refresh rate with the GPU's output to eliminate screen tearing and stuttering, delivering smooth gameplay and video playback.

Connectivity options abound with the 49C1G, featuring USB Type-C with 65W power delivery, DisplayPort 1.4, HDMI 2.1, USB-A, USB-B, RJ45 (Ethernet), and a 3.5mm audio jack. This versatility allows users to effortlessly connect laptops, gaming consoles, smartphones, and more, catering to diverse digital lifestyles.

Designed with user comfort in mind, the monitor's gentle 1800R curvature reduces eye strain by providing a natural and immersive viewing experience. This curvature enhances productivity with features like Picture-in-Picture (PIP) and Picture-by-Picture (PBP), enabling simultaneous display from multiple sources for efficient multitasking.

The INNOCN 49C1G represents a leap forward in monitor technology, combining cutting-edge features with practical usability. It is designed to meet the demands of modern users who seek

superior performance and immersive experiences in gaming, content creation, and beyond. Product link: <u>https://www.amazon.com/dp/B0BY199WV7</u>

Explore more of INNOCN's latest innovations and offerings: INNOCN amazon shop: <u>https://amzn.to/4cQlze7</u> Special Deals for USA customers: <u>https://bit.ly/4cw0erT</u> Special Deals for Japan customers: <u>https://bit.ly/4cSi0oV</u>

About INNOCN

Founded in 2014, INNOCN is a world-leading display technology company that strives to create the most elite monitors in order to provide individuals with the best screen display user experience possible with over 260 national patent certificates. The company has received numerous awards for creating outstanding designs, including the iF Design Award (2018), the Red Dot Award (2016), and the China Good Design Award (2016), to name a few. The importance of the product development process is demonstrated by the awards given by these reputable organizations.

For more information, visit <u>https://www.innocn.com</u>

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