

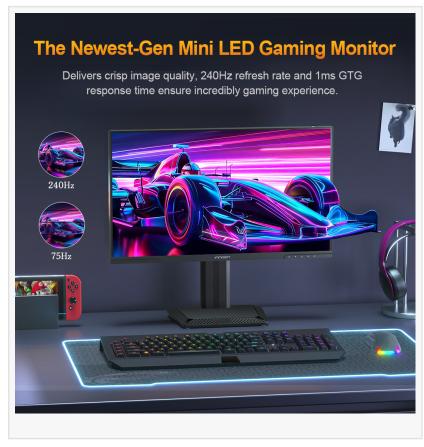
## INNOCN Launches Next-Gen 25M2S Mini LED Monitor

SHENZHEN, CHINA, September 29, 2025 /EINPresswire.com/ -- INNOCN, a leading innovator in display technology, today announced the launch of the <u>25M2S</u>, a 25-inch Mini LED monitor that brings cutting-edge performance to gamers, creators, and entertainment enthusiasts alike. As the first INNOCN product to debut MPCS (Multi-Purpose Color & Speed) Technology, the 25M2S is designed to deliver uncompromising flexibility: flawless speed for competitive gaming, breathtaking visuals for movies, and professional-grade accuracy for creative work.

Extreme Visual Precision with Mini LED

At the core of the 25M2S lies advanced

Mini LED local dimming with thousands of individually controlled zones. This technology produces deeper blacks, brighter highlights, and superior contrast, making every frame come alive. From HDR blockbusters to detailed design projects, the monitor captures the full range of light and shadow for an unmatched visual experience.



MPCS Technology — Tailored Modes for Every Need

The 25M2S introduces MPCS Technology, a breakthrough solution that allows users to easily switch between purpose-driven modes:

- Movie Mode: Enhances HDR details for cinematic contrast and a true theater-like experience.
- Game Mode: Optimized dimming and clarity to reveal hidden details in dark scenes, sharpen HDR visuals, and improve visibility for competitive edge in titles like CS:GO 2 or Valorant.
- Work & Design Mode: Adjust dimming intensity for uniform backlighting when viewing static content. For color-critical projects such as video editing, photography, or design, local dimming can be turned off for maximum color consistency.

This versatility makes the 25M2S not just a gaming monitor, but a multi-purpose powerhouse.

Fluid Gaming with 240Hz & 1ms Response

Built for esports-grade speed, the 25M2S delivers a 240Hz refresh rate and 1ms response time, ensuring ultrasmooth motion and razor-sharp clarity even in the fastest FPS and RTS titles. With VRR (Variable Refresh Rate) support, screen tearing and stutter are virtually eliminated — keeping players fully immersed and in control.

True-to-Life Color & HDR1000
Covering 100% sRGB, 99% DCI-P3, and 98% Adobe RGB, the 25M2S delivers professional-grade color accuracy across workflows. Paired with VESA DisplayHDR 1000 certification and a 2,500,000:1 contrast ratio, it faithfully reproduces scenes with dramatic brightness, shadow detail, and nuanced color. Whether gaming, streaming, or editing, the 25M2S ensures vivid, lifelike imagery.

Ergonomics, Connectivity & Immersion

The 25M2S is designed for long sessions with height adjustment (100  $\pm$  5mm), swivel ( $\pm$ 90°), and tilt (-5° to 20°) for comfort in every setup.

Connectivity includes HDMI 2.1 × 2,

DisplayPort 1.4, USB ports, and audio out, ensuring compatibility with PCs, next-gen consoles, and creative workstations. Built-in 3W dual speakers and eye-care features like DC dimming and ambient brightness adjustment further enhance usability.

A customizable RGB light strip on the rear adds atmosphere to gaming and streaming





environments, while energy-saving standby features support sustainability.

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Availability & Special Launch Deal

The INNOCN 25M2S is now available in the US, with a special launch discount of \$100 off for a limited time. Customers can purchase it today on <a href="Mailto:Amazon">Amazon</a> via the official link:

□ <a href="https://geni.us/EIN25M2S">https://geni.us/EIN25M2S</a>

This promotional offer makes the 25M2S one of the most accessible Mini LED + 240Hz monitors in its class, delivering next-gen performance at a highly competitive price point.

**About INNOCN** 

INNOCN is a global display brand dedicated to creating innovative, high-performance monitors that serve gamers, professionals, and entertainment enthusiasts. With a focus on visual excellence and user-centric design, INNOCN continues to redefine the monitor experience across industries.

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