# RGB Spectrum to Showcase Cutting-Edge *XtendPoint* KVM-over-IP and Display Solutions at InfoComm 2025

*Revolutionizing Real-Time Data Control and Collaboration in Mission-Critical Environments*

**Alameda, California – June 3, 2025** – [RGB Spectrum®](#), a global leader in mission-critical video solutions for real-time decision support, will be showcasing its latest innovations at InfoComm 2025, held June 11-13 at the Orlando County Convention Center. Located in Booth #4132, RGB Spectrum will demonstrate its groundbreaking *XtendPoint ™* KVM-over-IP system and the new 43" curved displays, which together enable seamless data control and collaboration in mission-critical environments such as emergency communication centers and control rooms.

**Powerful Data Control and Streamlined Workflows with *XtendPoint* KVM-over-IP**
In high-stakes environments where every second counts, the ability to access, control, and distribute real-time visual data is essential. *XtendPoint* KVM-over-IP solution transforms how operators interact with and manage critical data. By leveraging a standard 1 Gigabit Ethernet (GbE) network, *XtendPoint* offers scalable KVM matrix switching, supporting configurations from point-to-point to many-to-many, and facilitating seamless control across multiple operator stations, video walls, and remote locations.

*XtendPoint's* intuitive *KlickSimple ™* technology allows operators to easily navigate between up to eight video sources on multi-display systems, using a single keyboard and mouse. This eliminates clutter and simplifies workflows, enabling operators to make faster decisions. Additionally, *XtendPoint's* distributed architecture ensures operational continuity, even if the central system fails, ensuring no single point of failure.

**Expanded Control and Collaboration with RGB Spectrum's *Zio* AV-over-IP Integration**
*XtendPoint* integrates seamlessly with RGB Spectrum's *Zio* AV-over-IP platform, enhancing command-and-control capabilities across multiple platforms. Whether it's video walls or front-of-room displays, the integration facilitates more effective collaboration, empowering teams to view and control data from anywhere in the organization or in the field.

The addition of the *Zio* Mobile app extends real-time access to critical information for first responders and remote personnel, allowing them to interact with live video feeds and data from their mobile devices, ensuring a timely and coordinated response.

**Enhance Situational Awareness with RGB Spectrum's 43" Curved Displays**
RGB Spectrum will also highlight its new 43" 4K curved displays, which provides a next-generation, immersive display solution for operator stations. Designed for mission-critical environments, the 43" display consolidates data from multiple sources onto a single screen or dual-screen array, improving situational awareness and enabling faster, more accurate decision-making.

Two curved 43" displays are paired with *XtendPoint* allows operators to manage multiple video streams efficiently within an immersive environment, enhancing visibility and control of up to eight computers simultaneously. This ergonomic setup reduces operator fatigue and increases productivity.

**Get the Full Experience at Booth #4132**
RGB Spectrum invites attendees to visit Booth #4132 for live demonstrations of these advanced solutions, including the *XtendPoint* KVM-over-IP system and the 43" curved displays. The company's experts will be on hand to showcase how these technologies work together to provide enhanced data management, streamline workflows, and enable rapid response in mission-critical scenarios.

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**ABOUT RGB SPECTRUM**
RGB Spectrum is a leading designer and manufacturer of real-time video solutions for mission-critical applications. Specializing in visualization and control systems, RGB Spectrum serves civilian, government, and military clients worldwide. Learn more about RGB Spectrum's innovative solutions at www.rgb.com.

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