# RGB Spectrum Wins Security Today's 2025 New Product of the Year Award for IPX Flyaway Kit

# Award-Winning Solution to Be Showcased at Major Industry Events Throughout September

**ALAMEDA, Calif. – September 9, 2025** – RGB Spectrum, a global leader in mission-critical video solutions for real-time decision support, announced that its *IPX* Flyaway Kit<sup>™</sup> has been named the *2025 New Product of the Year* by *Security Today* magazine in the Security and Risk Intelligence category. The portable, rapid-deployment visualization solution will be showcased throughout September at leading industry events across the country, giving security, defense, and public safety professionals the opportunity to see it in action.

The Security Today New Product of the Year Awards honor the industry's most innovative solutions that advance protection, improve outcomes, and give professionals the tools they need to make better decisions, faster.

"We're honored to be recognized by *Security Today* for the *IPX* Flyaway Kit," said Courtney Mamuscia, Senior Marketing Director at RGB Spectrum. "This award highlights our commitment to developing flexible, powerful, and mobile visualization technologies that empower operators to achieve real-time situational awareness — no matter where the mission takes them."

#### Why the IPX Flyaway Kit Stands Out

RGB Spectrum's *IPX* Flyaway Kit is a powerful, portable command-and-control solution purpose-built for mission-critical operations in public safety, defense, and government. Housed in a rugged, transportable enclosure, the kit delivers real-time situational awareness and secure communications anywhere they are needed.

At its core is RGB Spectrum's industry-leading video processing and AV-over-IP technology, enabling operators to visualize, share, and manage information seamlessly across agencies and environments.

## **Key Capabilities:**

 Video Signal Aggregation: Multiview and combine up to eight video signals simultaneously, including local HDMI® sources, internal computer resources, and network H.264/H.265 streams.

- Content Distribution & Management: Interoperability across 4G/5G/LTE, RAN, SAT, IoT devices, and sensors for a unified operating picture.
- Gateway Services: Bridges private wireless networks with bonded public/private uplinks for maximum flexibility.
- Advanced Connectivity: Bonds LTE, 4G/5G, radio access, and satellite networks to ensure resiliency, enhanced coverage, and expanded bandwidth in the field.
- Plug-and-Play Integration: Easily connects to external PCs, systems, displays, and sensors via HDMI® and Ethernet.

## **Ideal for Public Safety and Defense**

- Public Safety Applications: Enables mobile command vehicles, temporary dispatch
  centers, multi-agency field coordination, fire basecamps, disaster recovery, and 911
  facility backup. From large-scale events to emergency response, the Flyaway Kit
  ensures continuous visibility and communications.
- Defense Deployments: Provides tactical command capabilities in the field or from military vehicles. Secure, adaptable, and customizable with defense-grade protocols, it supports rapid decision-making in complex environments.

#### Why Choose the IPX Flyaway Kit?

With unmatched portability, rugged design, and advanced video/communication capabilities, the IPX Flyaway Kit transforms how organizations establish command and control in dynamic environments. Whether deployed in a city during a major incident or in a remote theater of operations, it gives operators the confidence to see, decide, and act—faster.

#### See the IPX Flyaway Kit in Action This September

RGB Spectrum will showcase the IPX Flyaway Kit at four high-profile events this month, each bringing together leaders in security, public safety, and technology:

# Ford INNOVATE – September 11, 2025 | Tulsa, OK

A premier platform for connecting, collaborating, and showcasing innovative AV technology for industry professionals. At the Hard Rock Hotel and Casino Tulsa, Innovate brings together Ford staff, customers, and partners to explore next-generation AV solutions.

NRTCCA Annual Conference – September 22-25, 2025 | Atlanta, GA | Booth #102 with partners Absen and Solutionz

The National Real Time Crime Center Association (NRTCCA) leads the charge in advancing real-time crime-fighting capabilities. This year's conference will feature interactive workshops, networking opportunities, and groundbreaking technologies — including the IPX Flyaway Kit — that give crime fighters real-time intelligence when it matters most.

GSX – September 29-October 1, 2025 | New Orleans | Booth #3513 with partner
 NOBLE

As one of the largest and most influential security shows in the world, GSX unites security leaders and practitioners to tackle emerging threats and vulnerabilities. RGB Spectrum, alongside NOBLE, will demonstrate how the *IPX* Flyaway Kit brings rapid, mobile command-and-control capabilities to both military and civilian government agencies.

CalAPCO – September 30-October 2, 2025 | Sacramento, CA | Booth #330 with
partners Wildfire Technology Integration and The Sales Group
Hosted by the Association of Public-Safety Communications Officials, CalAPCO
provides critical training, professional development, and networking for public safety
communications leaders. The IPX Flyaway Kit will be featured in the exhibit hall,
showing attendees how mobile visualization can support communications in the field.

For more information on our award-winning solutions or to see where RGB Spectrum will be showcasing our products, visit www.rgb.com.

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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 <a href="mailto:rgb.com">rgb.com</a>.

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