

FOR IMMEDIATE RELEASE

Babette Schrank
CNC Technologies
bschrank@cnctechnologies.com
530-559-4919

CNC Technologies Introduces Airborne Connectivity Solution for Public Safety Aviation

Fort Lauderdale, FL (July 16, 2026) – CNC Technologies, an aviation technology and wireless communications company serving the law enforcement, government, and military markets, today announced the availability of its proprietary airborne connectivity solution, delivering reliable, low-latency video and mission-critical data through integrated cellular and Starlink connectivity for public safety aviation operations.

The announcement reflects CNC Technologies' continued investment in mission-critical technologies that improve connectivity, situational awareness, and operational effectiveness for public safety aviation agencies.

Engineered specifically for airborne environments, CNC's proprietary airborne connectivity solution combines LTE, 4G, and 5G cellular connectivity with Starlink satellite connectivity through a bonded communications architecture that intelligently leverages available networks to maximize reliability, throughput, and operational coverage. The solution can be deployed as a portable system or fully integrated into an aircraft, providing resilient connectivity across urban, rural, and remote operating environments.

All video and mission data are securely delivered through CNC.Live, CNC Technologies' secure cloud-based platform, enabling agencies to share live aerial video and mission-critical data with command staff, first responders, and partner agencies to support faster, more informed operational decisions.

"Reliable connectivity is essential to modern public safety aviation operations," said Ron Magocsi, Managing Partner & CTO of CNC Technologies. "Our proprietary airborne connectivity solution combines bonded cellular technology with Starlink satellite connectivity to provide agencies with the flexibility and resiliency needed to securely deliver mission-critical video and data wherever the mission takes them."

Attendees of APSCON 2026 are invited to visit the CNC Technologies team at Booth 318 to learn more about the company's proprietary airborne connectivity solution and its complete portfolio of integrated mission technologies for public safety aviation.

About CNC Technologies

CNC Technologies, LLC is an aviation technology and wireless communications company providing mission-critical solutions for law enforcement, government, and military agencies. Specializing in public safety aviation, CNC delivers turnkey aircraft integration, secure IT infrastructure, CNC.Live cloud-based video distribution, airborne connectivity solutions, wireless communications, training, and 24/7 technical support. With decades of experience and nationwide expertise, CNC Technologies helps agencies improve situational awareness, enhance operational effectiveness, and safely accomplish their missions.

For more information about CNC Technologies and its mission-critical solutions, visit www.cnctechnologies.com.

#