

DIDIT: THE RIGHT PROTECTION AGAINST DRONE CONTRABAND

Secure your correctional facilities with Telespazio's Counter UAV-Solution

www.telespazio.de/products/didit

TELESPAZIO
a LEONARDO and THALES company

DRONE CONTRABAND: A CRISIS-LEVEL THREAT

Drone-delivered contraband is a growing crisis for correctional facilities. Criminals use drones to fly drugs, weapons, and phones over prison walls, bypassing traditional security measures. Every incident can trigger lockdowns, disrupt operations, and put staff and inmates at risk. Telespazio addresses this critical security gap by actively monitoring your airspace and intercepting drone deliveries before contraband reaches inmates.

REGAIN CONTROL OVER YOUR FACILITY'S AIRSPACE

DIDIT (**Di**stributed **D**etection, **I**dentification and **T**racking) is Telespazio's advanced system designed to detect, identify, and track unauthorised drones. Our solution helps you evaluate risks, monitor drone activity, and implement tailored solutions to prevent contraband deliveries and enhance security.

With 24/7 automated monitoring, DIDIT detects every drone incursion, identifies pilot locations for law enforcement, and sends early warnings, helping your team to act quickly and keep your facility secure. DIDIT has been successfully deployed in correctional facilities, providing reliable counter-UAV protection and robust airspace security in real-world prison environments.

KEY CAPABILITIES AND BENEFITS



Continuous Protection: Automated detection ensures constant monitoring, eliminating security gaps and reducing manual surveillance.

Drone and Pilot Location Identification: Real-time pinpointing enables law enforcement to make arrests at launch sites, supporting prosecution and deterring repeat offenders.

Comprehensive Detection: Multi-sensor technology detects both cooperative and non-cooperative drone types, including RF-silent models, leaving no blind spots.

Targeted Response: Payload detection identifies drones carrying contraband, allowing focused intervention and fewer unnecessary searches.

Flexible Expansion: Modular design lets you scale coverage as needed, without replacing existing equipment.

ENHANCED DETECTION THROUGH COUNTERMEASURES

RF Jamming Systems: Disrupt drone communications, forcing controlled landings for evidence collection.

VTOL Hunter Drone: Autonomous interceptor neutralises unauthorised drones, removing threats and securing evidence.

READY TO SECURE YOUR FACILITY AGAINST DRONE THREATS?

Evaluate your facility's drone risks with a 90-day threat evaluation and receive a comprehensive report detailing flight paths, entry points, and payload detection data specific to your correctional facility. Use real data to make informed security decisions, because what you don't measure, you don't know.

Contact us to start your evaluation today:

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