



Streamlined COP Integration

- Unified Operating Picture
- Seamless Sensor Control
- Interoperable Data Exchange
- Mobile-Ready Design
- Stable On-The-Move Performance
- Sensor-First Engineering

Federal & State Capabilities

- Department of Defense
- Department of Homeland Security
- Department of Justice
- State & Local Law Enforcement
- U.S. Intelligence Community
- Allied & Partner Nations

*THE ONLY C2 ENGINEERED
FROM THE SENSOR LAYER UP*



STRONGWATCH.COM

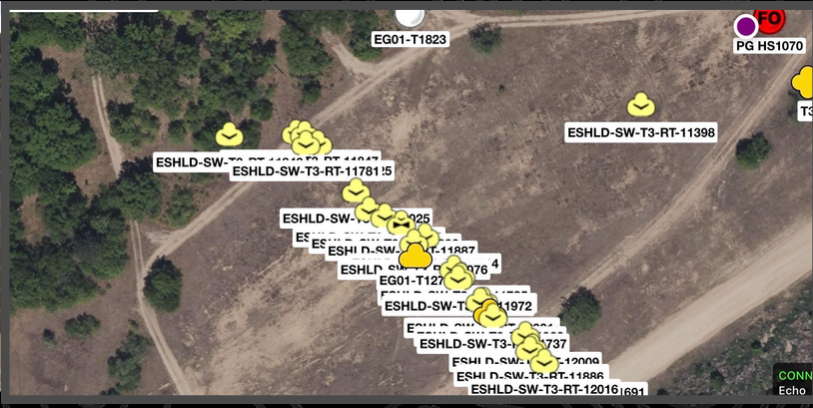
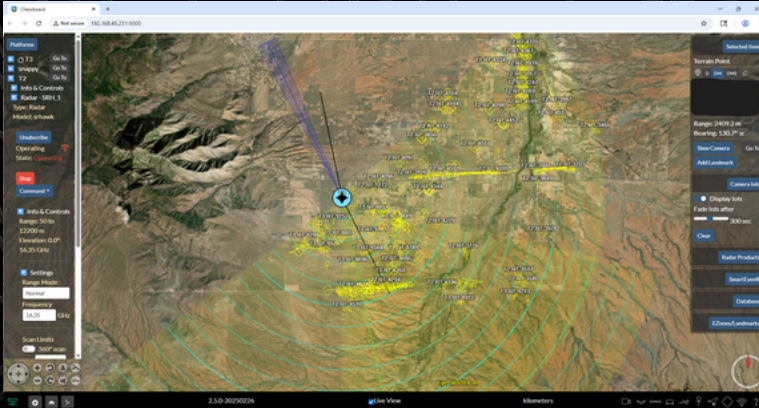
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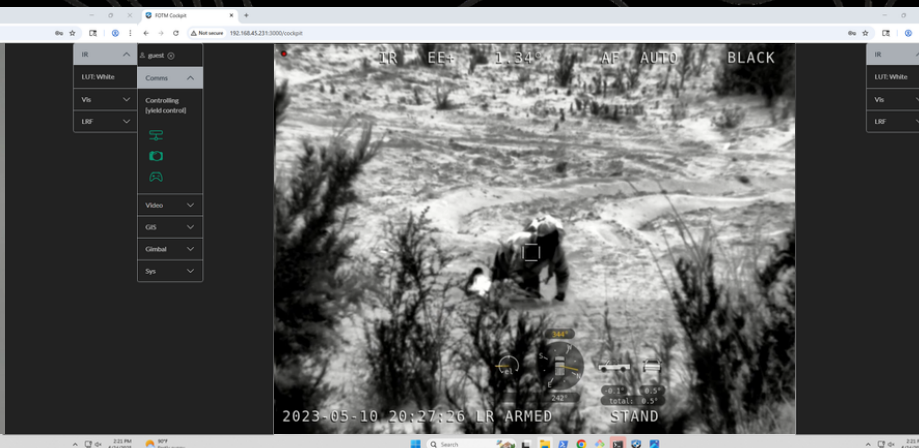
STRONGWATCH®

FREEDOM® ON-THE-MOVE - FOTM

CHESSBOARD



COCKPIT



- Combines EO/IR, laser, and radar inputs into one COP for coordinated surveillance and response.
- Operates SMSS, radar, and other payloads through Cockpit with automated slew-to-cue between systems.
- Supports CoT, H.264/H.265, XML, RTP/RTSP, and ONVIF for smooth integration with TAK, VMS, and other C2 platforms.
- Maintains accurate location data and image stability without recalibration when redeployed.
- Delivers clear, steady imagery and reliable tracking during movement in challenging terrain.
- Optimizes responsiveness and accuracy while preserving full sensor integrity with any C2 framework.