

Anti-tracking optical active equipment for field operations

Active Protection vision systems offer a cutting-edge solution to safeguard military assets and personnel. This innovative technology combines advanced sensors, rapid-response mechanisms, and ...

Field proven, with extensive deployment, WESCAM MX-Series designating systems offer "plug-and-play" installation, as well as high-sensitivity multi-spectral sensors for day, low-light and night-time ...

The list includes suppliers of land-based EW systems including anti-drone jammers, and military global positioning system (GPS) jammers for military and intelligence missions.

From surface to space, Northrop Grumman's electro-optical/infrared (EO/IR) sensors harness the power of light to give warfighters a 24/7 view of the battlespace and the ability to deliver effects with ...

Track: Once a drone is detected, an effective counter-drone solution tracks the location and path of the drone as well as the location of the pilot, providing real-time airspace situational awareness to the ...

Organizations of all sizes can select and combine best-in-class counter-drone defense sensors and drone jammers to secure vulnerable airspace and effectively address their specific threat profile.

By focusing strictly on transmission characteristics rather than communication content, these systems safeguard individual privacy while enabling effective security operations.

In order to explain how C-UAS technologies operate, this guide provides an overview of small unmanned aircraft system technologies, including key components enabling their operation.

Sentinel A4 detects and tracks cruise missiles, fixed-wing adversary aircraft, helicopters and unmanned aircraft systems (UAS) - even rockets, artillery and mortar threats - precisely calculating the Point of ...

Explore cutting-edge anti-drone systems, counter-UAS (C-UAS), and counter-UAV technology and solutions designed to detect, track, and neutralize unmanned aerial threats.



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