

A soldier wearing a helmet and sunglasses is in the foreground, looking towards the right. In the background, mounted on a vehicle, is a complex electronic system. This system includes a large, dark, rectangular sensor or camera unit on the left, and a more complex unit on the right featuring a screen and various cables. Two tall, thin antennas are positioned between these units. The entire setup is mounted on a black metal frame. The background is a clear, light blue sky.

DRONEBUSTER® VEHICLE KITS

MOBILE & STATIONARY COUNTER-sUAS SOLUTIONS

DRONEBUSTER® VEHICLE KITS



MOBILE & STATIONARY
COUNTER-sUAS SOLUTION

From Convoys to Bases: Counter-sUAS Defense on the Move

Dronebuster® **Vehicle Kits** by Ondas **Sentinel** provide versatile protection with two kit options: **Autonomous** or **Manual** – tailored to meet mission needs. These deliver the proven detection, tracking, identification, and mitigation capabilities of the DTIM Kit in a mobile or stationary configuration.

Designed to secure bases, vehicles, and critical infrastructure, the kits provide continuous coverage against hostile drones.

Autonomous Kit Includes – Dronebuster® 4 Fixed Site on pan/tilt gimbal, integrated DTI System, in-vehicle operator station, TAK devices, automated kill chain, AI/ML identification, spoofing mitigation

Manual Kit Includes – Vehicle-mounted DTI System with in-vehicle display, handheld Dronebuster® 4, TAK devices, point-and-mitigate action, rapid response in the field

KEY FEATURES AND BENEFITS

- ✓ Lightweight, lower-cost design for mobility and affordability
- ✓ Operational in minutes, not hours
- ✓ Mesh-network integration for scalable wide-area defense

APPLICATIONS

Vehicle & Convoy Defense

Base & Perimeter Security

Critical Infrastructure Protection

Mobile Field Operations



INFO@DZYNE.COM

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