



DB5

HANDHELD COUNTER-sUAS SYSTEM
- 5.2 GHz DISRUPT CAPABILITY

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ADVANCED HANDHELD
COUNTER-sUAS SYSTEM

Defeat Hostile Drones with Advanced 5.2 GHz Disrupt Capability

DB5 by Ondas Sentinel is a handheld counter-sUAS system built around advanced 5.2 GHz disrupt capability, delivering powerful point defense and seamless integration into perimeter security. It defeats COTS drone communication protocols, features integrated radio identification and location for precise targeting, enables GNSS disruption (with optional PNT Attack) or simulation across all major constellations, and is effective against single drones or swarms — all with operator training in under five minutes.

KEY FEATURES AND BENEFITS

- ✓ Works alone or in layered C-UAS systems.
- ✓ Stops single drones or swarms with adaptable jamming.
- ✓ Detects and targets drones in real time via RF signals.
- ✓ Disrupts commercial drone frequencies, including 5.2 GHz.
- ✓ Spoofs GNSS to redirect drones non-kinetically.
- ✓ Disrupts C2 and GNSS across major constellations.
- ✓ <5-minute training time
- ✓ **PNT Attack (GNSS disruption) option**

APPLICATIONS

Force Protection
Convoy & VIP Security
Base & Perimeter Defense
Border & Infrastructure Protection
Expeditionary & Mobile Operations



INFO@DZYNE.COM

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