



The Dronebuster Block 3 was improved again in 2022 to further increase mitigation capabilities against new and emerging drone threats. The Dronebuster Block 3 remains simple, easy-to-use, and available for immediate delivery.

The Dronebuster® Block 3 is a compact, lightweight, cost-effective CUAS tool that can detect and defeat COTS drone threats. This 3rd generation system is ideal for dismounted troops, security teams, and first responders to use during fluid, ambiguous, fast-paced encounters. The Dronebuster is the only handheld electronic attack system authorized by the U.S. Department of Defense.

Features

Mission Flexibility

COTS Drone Communication Protocols

Integrated Radio Identification and Location

GNSS Disruption

Portable

Easy-to-Use

Benefits

The Dronebuster is a critical layer of a CUAS strategy and can be quickly field configured for handheld use or integration into a perimeter security system.

Defeats Commercial Off the Shelf (COTS) drones.

Integrated radio detection enables the operator to detect drones, aim the system, and determine the drone radio frequencies.

The Dronebuster can jam commercial satellite navigation frequencies, across all four satellite constellations (GNSS). The Block 4 can jam drone radio bands only; or in simultaneous to GNSS bands.

56 cm long, under 2.1 kg, and does not require any external power source or auxiliary equipment (e.g. no backpack).

Operators can be trained in basic operation in less than 5 minutes.

Applications

- ▶ Base Security
- ▶ Event Security
- ▶ Aviation Security
- ▶ Convoy Security
- ▶ Infrastructure Security
- ▶ Maneuver Security
- ▶ Law Enforcement/First Responders

The **ONLY** handheld electronic attack defeat solution authorized for the U.S. Department of Defense and all federal agencies



Dronebuster® Block 3

TRL 9 - Combat Proven



Radiation Safety Certified



NATO Standard Battery & Power



Complete Spectrum Coverage



Rugged & Reliable



Authorized for All Federal Agencies



Specifications

Size	21" L x 11" H x 6.5" W (56 cm L x 26 cm H x 14 cm)
Weight	4.1 lbs. (1.9 kg)
Battery Type	NATO Mil-Spec Battery certified and approved for military and civilian transport
Battery Endurance	3+ hrs. continuous jamming, 10+ hrs. in RF detection mode
External Power	Supports external DC power for continuous operation
Command and Control Jamming Frequencies	Comprehensive ISM and HAM coverage. Specific frequencies available under NDA [non-disclosure agreement], export license
GNSS Jamming Frequencies	<ul style="list-style-type: none"> Civilian navigation frequencies using directional emissions to minimize inadvertent disruption Optionally disabled in hardware for users without authentication to jam GNSS
Effectiveness	Line of Sight



info@flexforce.us | +1 (503) 770-0700
www.flexforce.us



For all non-Government entities: This device has not been authorized as required by the rules of the U.S. Federal Communications Commission. This device is not, and may not be, offered for sale or lease in the U.S. until authorization is obtained. Sale to non-US customers is subject to review and authorization under the ITAR.

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