



# Control the Drone to Control the Threat – EnforceAir Counter-Drone C-UAS System

## Tested, Selected & Trusted by the Top Tier

- Hundreds of worldwide deployments
- Tested, selected & trusted by operational units & security agencies in sensitive environments
- Protecting large-scale events & high-level government officials globally

## D-Fend Solutions Counter-Drone Core Concepts for Continuity



### Control

The best way to **control** the drone threat and ensure **continuity** is to **take control of the drone**



### Safety

A **safe landing** or fend off of the rogue drone is the best possible outcome for **safe airspace and continuity**



### Focus

Counter-drone measures must **focus on the real risk, the most dangerous drones**, and employ drone risk analysis, assessment, and prioritization



### Future

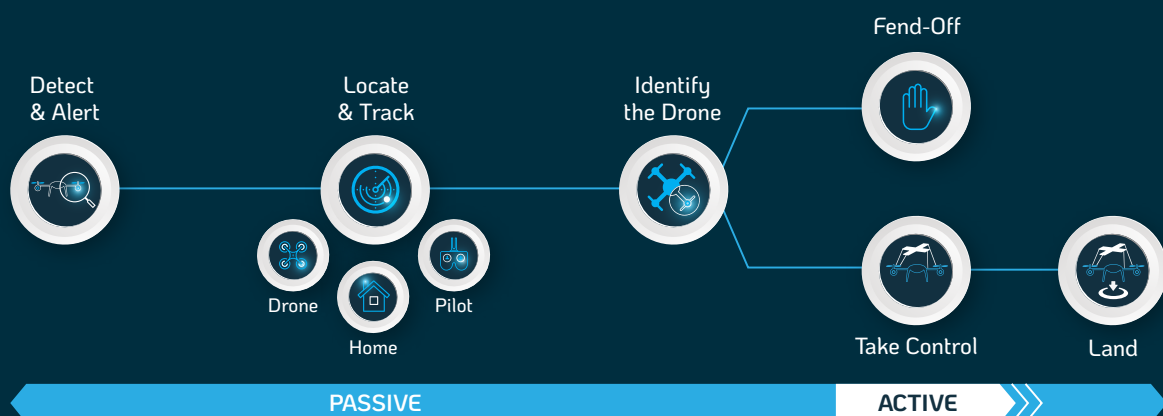
The constantly changing and increasingly complex drone threat requires foreseeing the future and **always staying a drone threat ahead**

## Cyber Takeover – Cyber Meets Counter-Drone

**EnforceAir, our flagship counter-drone offering**, is the industry-leading cyber, radio frequency (RF)-based takeover technology that provides end-to-end detection and mitigation for situational awareness and operational continuity. The autonomous system:

- Detects, locates & identifies rogue drones
- Takes control in any scenario or environment
- Neutralizes the threat by allowing you to take full control of the drone and land it safely

## EnforceAir Capabilities Across the Rogue Drone Incident Lifecycle



## What We are NOT and Why – Non-Jamming, Non-Kinetic

Commerce, transportation & everyday life smoothly proceed, because D-Fend's system does not rely upon jammers or kinetic technology. Authorized drones continue functioning.



## Focused on the Real Threat – The Dangerous Drones

D-Fend Solutions focuses on the real threat – dangerous, rogue drones. We cover drones that:

- Fly long distances
- Carry heavy payloads
- Can travel in heavy winds & inclement weather
- Are prevalent and accessible

## A Solution for Every Scenario – Supported Environments

Military \* National Security \* Law Enforcement \*  
Airports \* Borders \* Ports and Harbors  
\* VIP Executive Protection \* Maritime Operations \*  
Critical Infrastructure \* Enterprise Business \*  
Events \* Stadiums \* Media \* Prisons \* Landmarks  
& Government Buildings \* First Responders \* Local  
Government \* Safe City

## Future-Ready – Always A Drone Threat Ahead

Continuous software updates result in an up-to-date response to new drone models & DIY radio components.

## Varied Deployments for Operational Flexibility

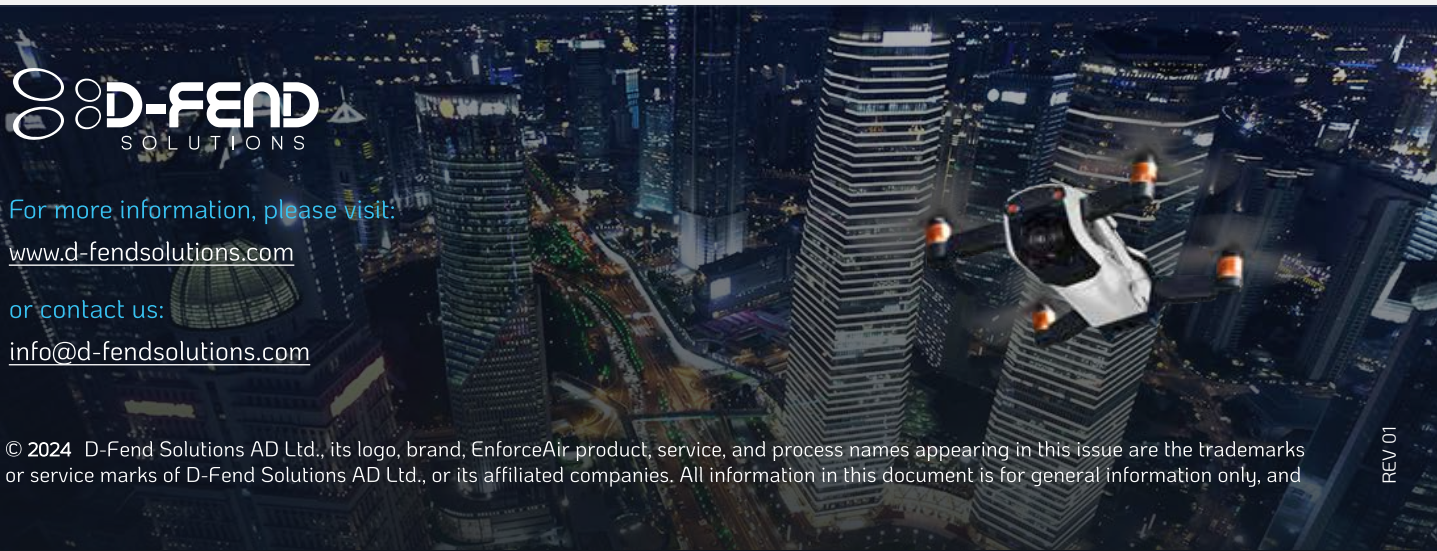
EnforceAir provides the ultimate in operational agility & flexibility. Its core elements can be easily set up, transferred, mounted & configured within minutes.

Deployment bundles:

- **Homeland Security & Law Enforcement** - Vehicular, tactical, stationary & backpack.
- **Military** - Vehicular, tactical, stationary & backpack

Deployment options:

- **Vehicular** - mobile protection for military & civilian
- **Tactical** - tripod mounted, lightweight, portable, and easy to assemble
- **Stationary** - pole mounted, low and high-altitude installations
- **Long-Range Directional** - stationary, long-range coverage
- **Backpack** - man-portable, on-the-move



For more information, please visit:

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