



Tactical UAV Command Platform

Mobile Drone Deployment and Command Platform

Features

- **Installs in Under an Hour** – Ships pre-wired and mounts to factory points, no custom fabrication or field wiring.
- **Fits Any SUV or Truck** – Modular design easily retrofits into Explorers, Tahoe's, Durangos, and more.
- **All-in-One Command Platform** – Integrated drawers, charging, workspace, displays, and connectivity in one rugged unit.
- **Drone-Ready Storage & Charging** – Dedicated drawer with foam – ready layout for drones, batteries, and accessories.
- **Power That Works Anywhere** – Inverter-powered 110V system with battery backup, solar-ready, and USB/12V ports.
- **Resilient Communications** – Comes wired for LTE and satellite
- **Alternative Mobile DFR Solution** – Deploy drones from anywhere with a vehicle-based, mobile DFR systems.



Turn Any SUV or Truck Into a Command-Ready Platform

The Tactical UAV Command Platform is a modular, plug-and-play unit that transforms standard SUVs and pickups into fully equipped drone and command vehicles. Pre-wired and factory mount-compatible, the system installs in under an hour with no field wiring required. Designed for law enforcement and fire/rescue operations, it supports rapid deployment, drone management, and real-time situational command.



Scan to learn more or contact
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Tactical Specifications

Rear Command Enclosure

- **Construction:** Reinforced composite housing with plastic-on-plastic drawer slides
- **Mounting:** Fixed install or slide-mount tray for pickup beds
- **Weight:** 200 lbs (fully outfitted)
- **Drawer Configuration:**
 - (2) Locking full-length drawers
 - Dimensions: 11" H x 21" W x 42.5" D (vehicle dependent)
 - Drawer 1: Optimized for drone, drone batteries, chargers (foam-ready)
 - Drawer 2: General-purpose gear or tactical storage
- **Work Surface:** Pull-out flat cover for field prep or command workspace



Power & Charging

- **Inverter:** 1000W pure sine wave (upgradeable to 2000W)
- **Battery:** 100Ah Lithium or AGM (climate-dependent)
- **Charging Methods:**
 - Smart DC-DC (20A) from alternator
 - Optional solar panel (roof-mounted)
- **Ports:** (2) USB-A, (1) USB-C, (1) 12V accessory socket
- **Battery Compartment:** Temperature - buffered enclosure
- **Integrated Components:** Inverter, fuse block, smart charger, and internal wiring harness
- **Installation:**
 - Only ignition and battery connections required
 - Typical install time: 1 hour



Display & Computing

- **Monitor Mount:** Rear-facing flip-out integrated arm
- **Monitor Options:**
 - 24" dual setup or single 42" display
 - Surface-compatible touchscreen
- **Inputs:** Wired/wireless HDMI
- **Computing Support:** Surface Pro standard; Panasonic Toughbook, or user device optional



Communications & Connectivity (Optional)

- **Pre-Wired For:**
 - LTE router: Dejero, Cradlepoint or Peplink
 - Satellite: Starlink standard; Kymeta or Intellian optional
- **Mounting:**
 - Roof pass-through or side-rail routing for mobile antennas

Note: Vehicle-mounted installs may require additional time

Vehicle Compatibility :

- Compatible with most SUVs/trucks including Explorer, Tahoe, Durango (2016+)
- Custom drawer configurations available for vehicles with prisoner cages or rear electronics
- No special tools or upfitter experience required for install



Dejero



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