



VANTAGE COMMAND



**FEWER CONTROLLERS.
MORE CONTROL.**

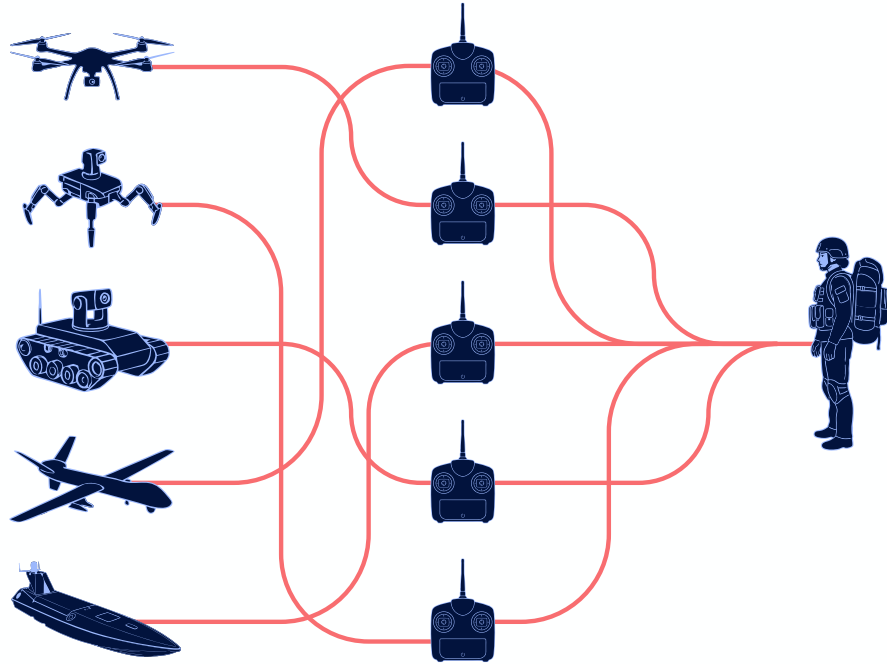


Vantage Command is a software platform for unified command and control across air, ground, and maritime drone systems. It provides operators with a single platform to manage multiple systems, reducing complexity and eliminating the need for multiple platform-specific controllers.

The software is deployable on a range of commercially available, mission-ready hardware devices.

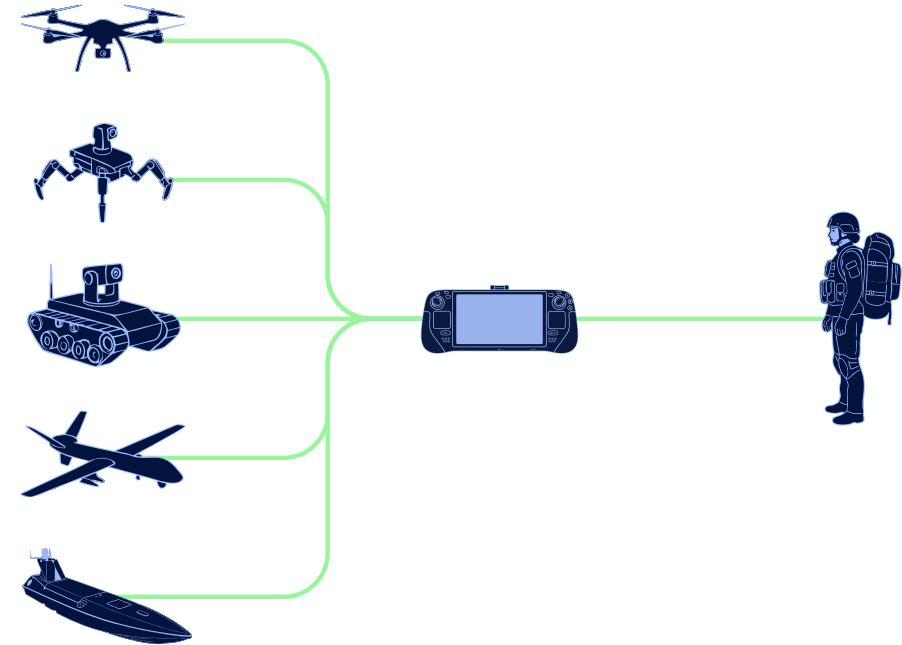


Unmanned Chaos



Multiple Devices Slow the Fight

Every drone requires its own unique controller, forcing operators to carry multiple devices and limiting their ability to command more than one system at a time.



One Device. Total Fleet Control.

Vantage Command replaces platform-specific gear with a single, universal device that lets operators switch between systems and manage multiple drones from one screen.



Scale Combat Power Without Scaling Manpower

- Increase mission coverage and capability without adding operators or additional equipment.
- Every additional system increases real mission impact instead of sitting idle due to control limitations.



How It Works

Vantage Command does not replace or rewrite the drone manufacturer's proprietary software.

The Engine: Vantage Core

At the foundation is Vantage Core, a operating layer that securely handles all the complex computing, network connections, and background tasks.

Preserving OEM Integrity

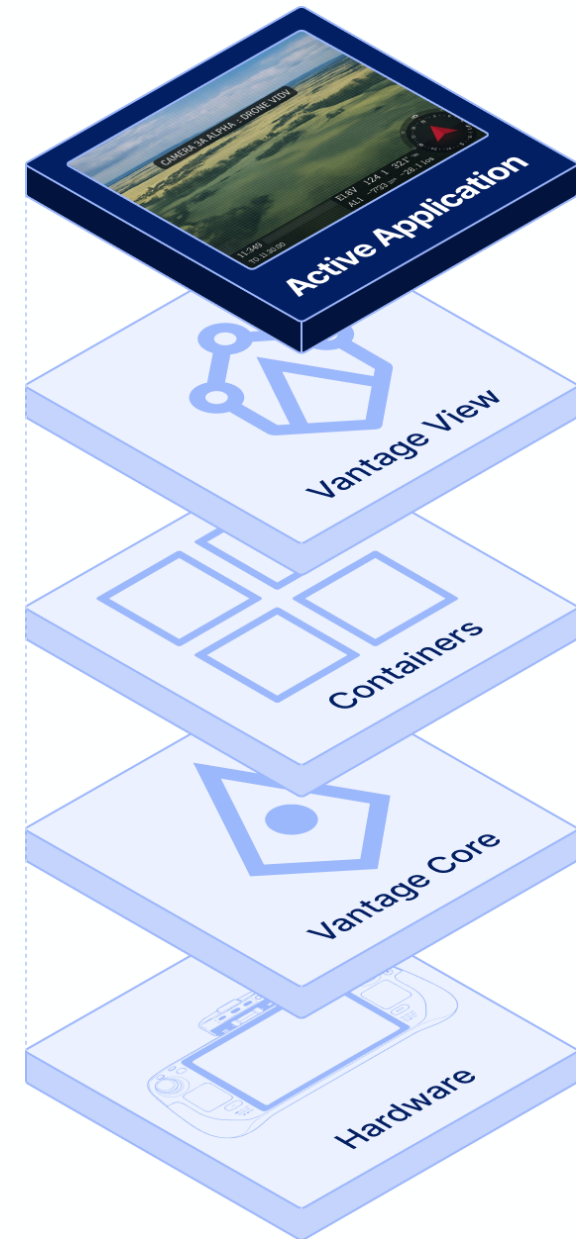
Vantage Command securely runs each manufacturer's native applications in isolated containers, regardless of operating system (Windows, Android, or Linux).

Mission-by-Mission Setup

The isolated containers act as apps. Before heading out, operators download the apps they need for that mission.

The Universal Interface: Vantage View

On a single, unified screen, operators can seamlessly toggle between all their active drones without needing to switch devices.





Product Details

Hardware Agnostic

Can be integrated on commercial hardware and mil-spec devices - meeting the level of ruggedization the operational environment demands.

Mission-by-Mission Configuration

Before heading out, you can provision the controller specifically for the mission at hand.

Fluid Mission Control

Enables rapid context switching between active drone systems, allowing operators to seamlessly toggle their focus without delay.





Operational Impact

	The Legacy Status Quo (Siloed OEMs)	 Vantage Command
Physical Gear Loadout	4 Drones = 4 Controllers	4 Drones = 1 Controller
Switching Speed	Disconnect, stow, draw new controller, boot up	Instant physical button toggle
Training Burden	Master multiple disjointed hardware ecosystems	Master one unified UI kiosk
Fleet Expansion Cost	Procure new drone + new bespoke controller	Procure new drone + download software container



Purchasing Packages

Fully Integrated Kit

Purchase Vantage Command as a complete, ready-to-use system with software pre-installed on hardware and delivered as a single solution through standard procurement channels.

Pure Software Deployment

Upgrade existing devices with a software-only deployment, compatible with commercial and mil-spec hardware like a Steam Deck or UXV SRoC-7.

Custom Integration & Support

Add proprietary drone software with fixed-price integration services, with optional maintenance and updates to keep software mission-ready.

Stop buying controllers. Start buying capability with **Vantage Command.**

Vantage Command unifies the tactical edge, delivering faster decision cycles, simultaneous multi-domain control, and a radically reduced sustainment burden.

Request an operational demo today info@ves.solutions

