Palantir × ONDAS × WORLD VIEW

# AI-Enabled Multi-Domain Command and Control Platform

Ondas, Palantir, and World View have formed a strategic partnership to develop a next-generation AI-enabled operational intelligence platform designed to support persistent multi-domain intelligence, surveillance, and reconnaissance (ISR) missions.

The collaboration combines Palantir's operational AI and data analytics platforms, World View's high-altitude Stratollite® sensing systems, and Ondas' growing portfolio of autonomous aerial, ground, and counter-UAS technologies.

Together, the companies are building a unified command-and-control and intelligence architecture capable of connecting sensing platforms operating across the stratosphere, air, and ground domains, enabling operators to convert distributed sensor data into actionable operational decisions.

Ondas brings complementary autonomous systems, World View brings the stratospheric edge, and Palantir provides the software and AI backbone that connects it all.

### Stratospheric Sensing – World View

Stratollite high-altitude sensing platform
Persistent ISR missions in the stratosphere
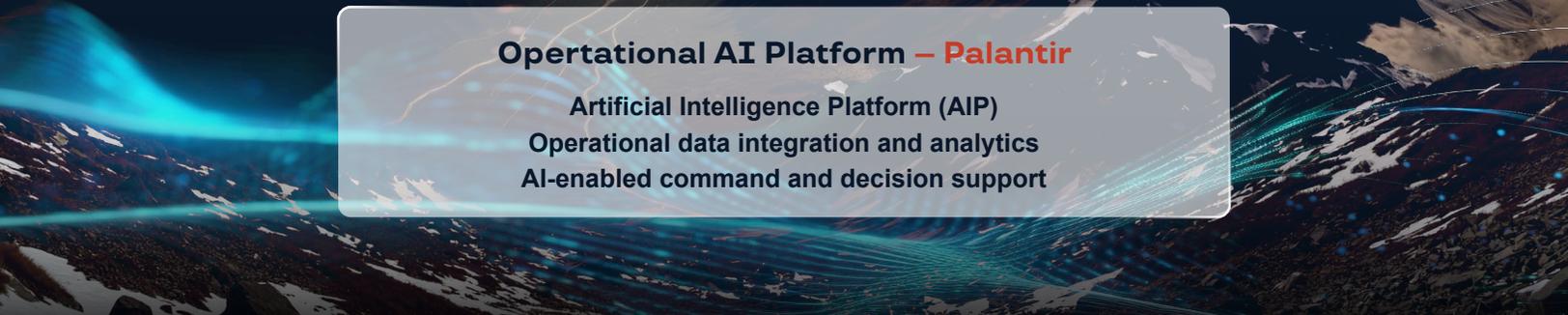Wide-area surveillance and long-duration monitoring

### Autonomous Systems – Ondas

Autonomous unmanned aerial systems (UAS)
Counter-UAS defense platforms
Autonomous ground robotics and sensing platforms

### Opertational AI Platform – Palantir

Artificial Intelligence Platform (AIP)
Operational data integration and analytics
AI-enabled command and decision support

# AI-Enabled Mission Operations

The partnership will apply Palantir's operational software platforms to support mission planning, intelligence analysis, and operational coordination across the network of sensing platforms.
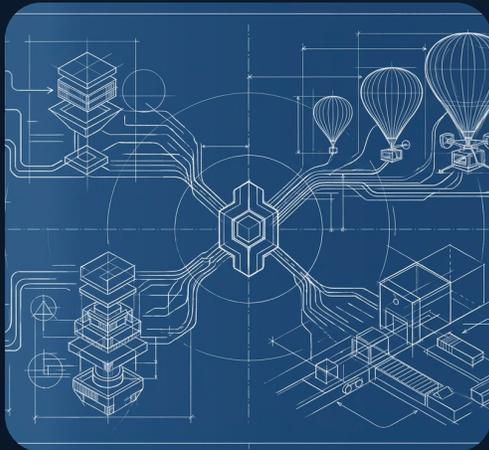
## These capabilities will enable:

- Real-time sensor data fusion
- AI-driven analytics and insights
- Mission planning and operational coordination
- Unified command and control across distributed assets
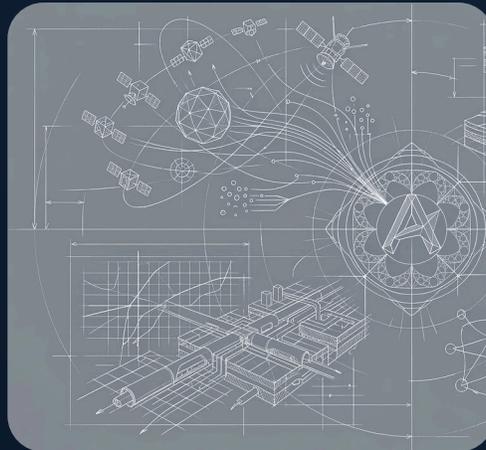
# Operational Programs

The collaboration will initially focus on three core initiatives designed to scale multi-domain intelligence operations.

### Warp Speed
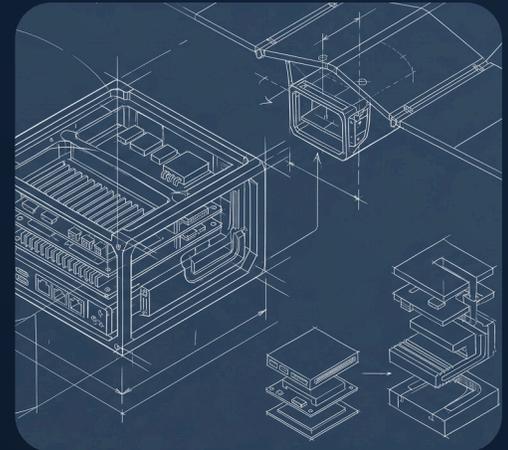**Production and Operational Infrastructure**

Palantir Warp Speed will support the scaling of World View's Stratollite fleet by integrating supply chain, engineering, and production operations into a unified operational data platform.

### AI Flight Director
**Mission Planning and Operations**

AI Flight Director integrates telemetry, atmospheric modeling, and mission data into an operational platform designed to support flight planning, mission coordination, and operational analysis.

### SkyWeaver
**Edge Intelligence Platform**

SkyWeaver enables onboard edge computing and model inference on the Stratollite platform, allowing intelligence processing to occur closer to the mission environment and for longer durations.

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# Forward-Looking Statements

www.palantir.com | www.ondas.com | www.worldview.space