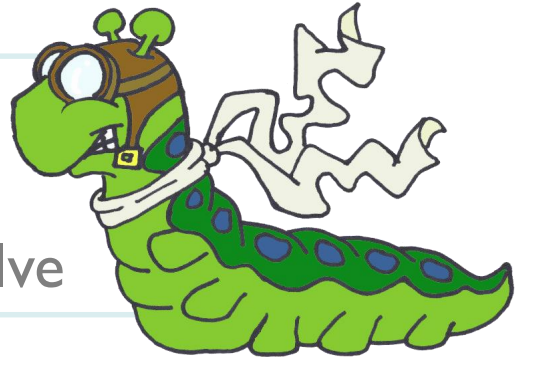


About Prepared For Flight

Prepared for Flight, LLC
Not just an IT company –
an Idea Think tank where ideas evolve



Prepared For Flight, LLC is an innovative company currently developing a ground breaking secure data storage platform called Lockbox™.

Lockbox provides shared storage and controlled access by pairing a secure-by-design software architecture with a highly robust and reliable physical design. The Lockbox platform and its Synapses™ networking technology provide a secure, reliable, and easily deployable storage solution that allows sensitive data to be sent, shared, and analyzed across multiple platforms.

Platform Diversity

Mobile

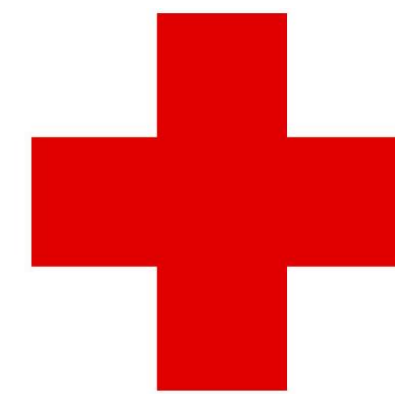
- Disaster Response
- Emergency services
- Warfighter (case study shown)

Infrastructure

- Education
- Residential
- City-wide



FEMA



American
Red Cross



Capabilities

Cyber Security

Files stored on Lockbox™ are protected with safeguards that provide an unprecedented level of security and access control in a wireless platform.

- 10 layer cyber security architecture

Physical access lockout	Interactive portal mechanism
Hardware access controls	Hacker's POV misdirection
ROM-like change preventions	File-specific access control
Multi-tier credentials	Checksum fingerprinting
Host cloaking	Encryption

- Matched software for each user device
- Tamper-proofing (self contained)
- GPS tracking and recovery

Hardware Reliability

The electrical and physical features of Lockbox™ are designed to prevent loss of functionality and to mitigate the risks of loss, theft or environmental damage.

- Shock and vibration resistant housing
- Thermal management technology
- Locking dock mount allows device to be secured to a floor, wall or vehicle
- Lightweight and very transportable
- Hermetically sealed housing

Near term development:

- Inductive and solar powering
- Fire-proofing

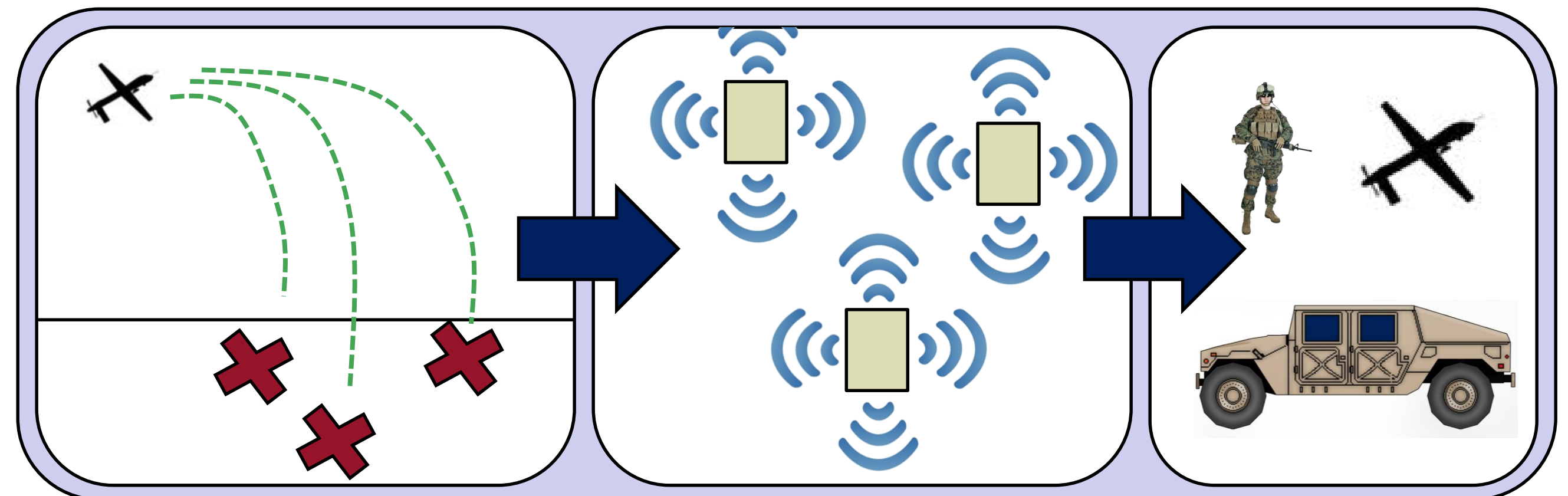
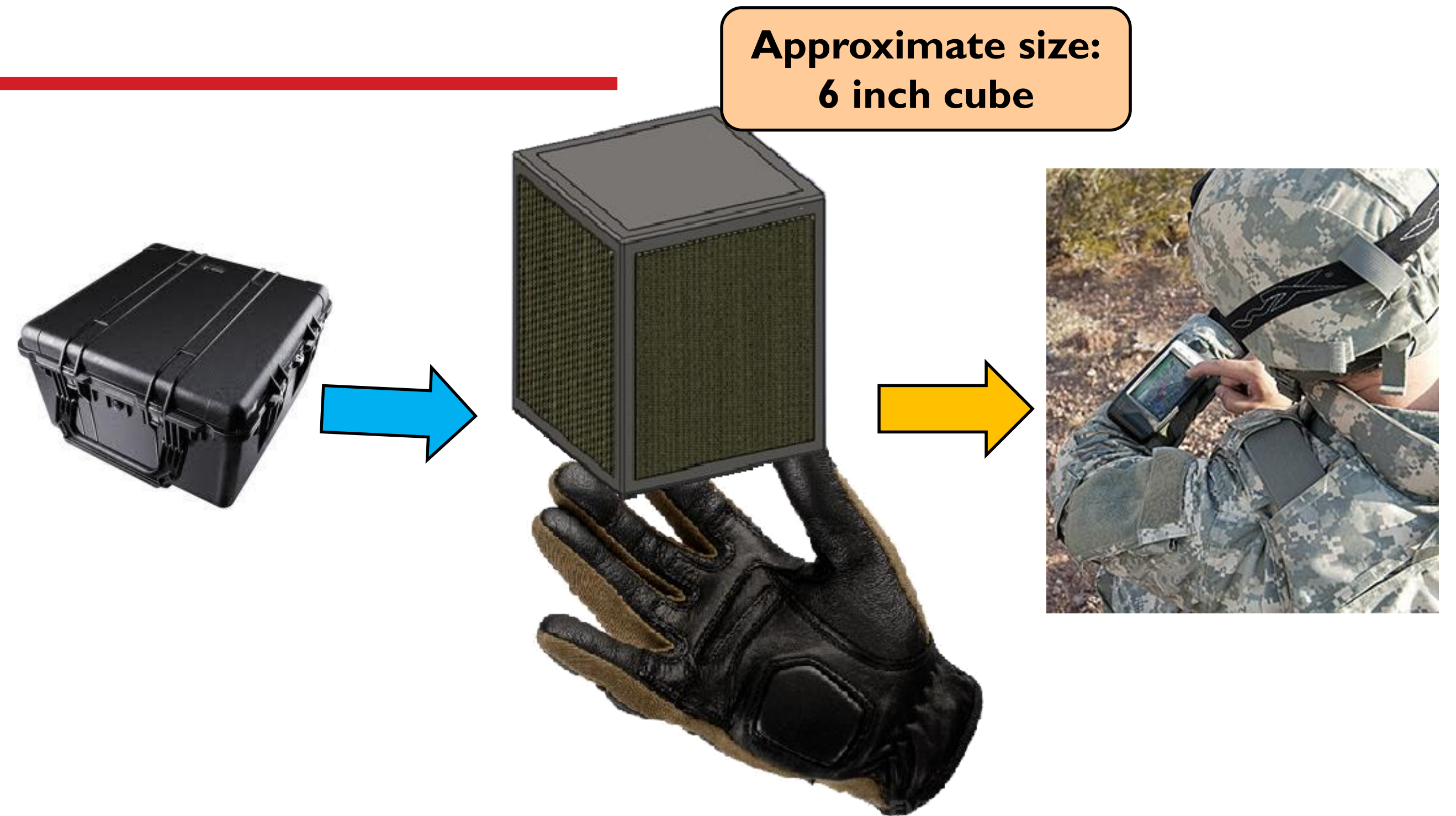
Rapid Action Deployable

Lockbox™ offers a turnkey solution for forward deployment and base infrastructure

- Provides wide coverage quickly with minimal infrastructure costs
- Portable and lightweight for rucksack operation
- Rapid deployment of preconfigured networks

Data portal on ‘secure channel device’ can be unlocked with high-level credentials such as username and password

- “Always On” – no complex setup



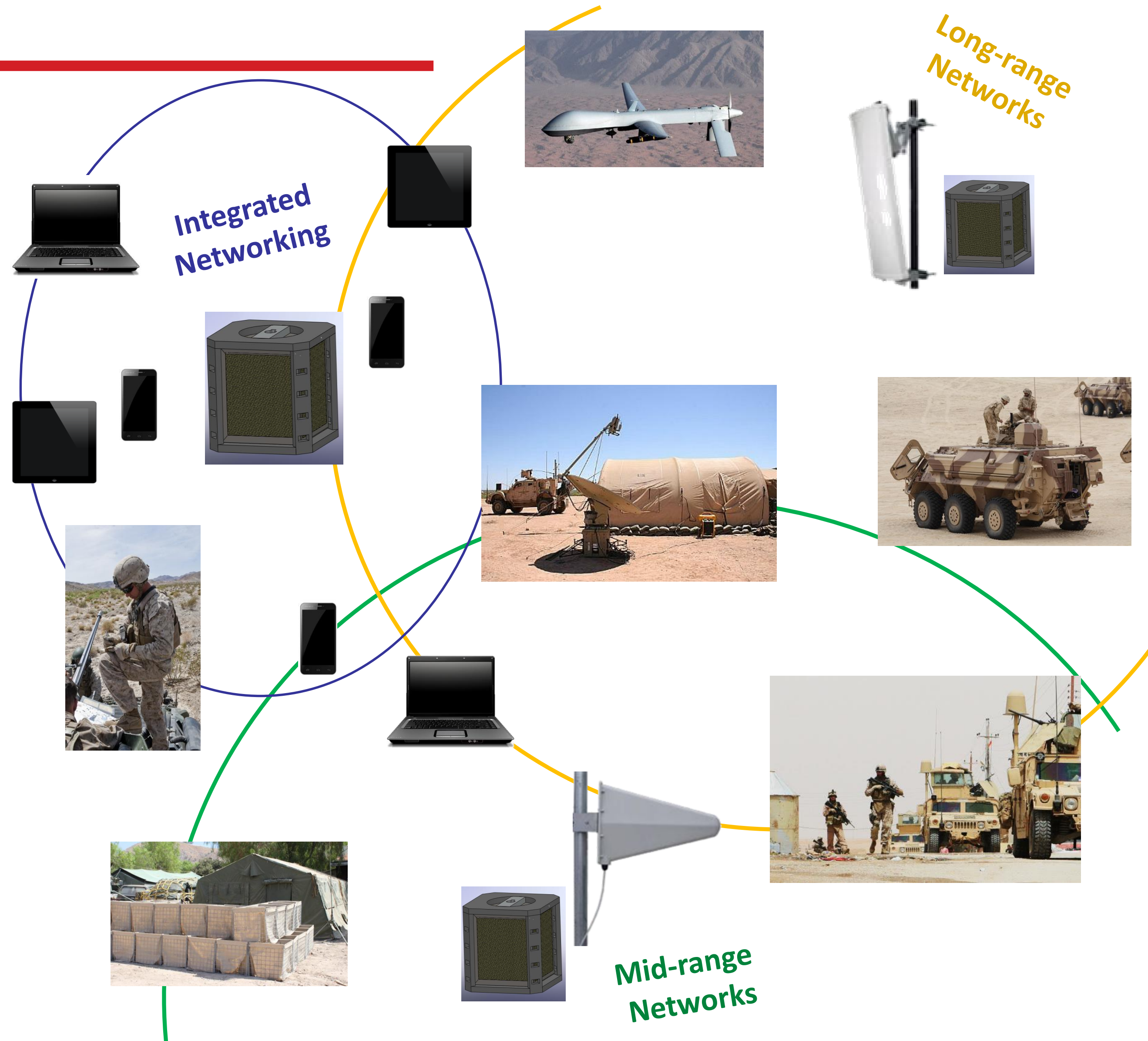
Information Management

Lockbox™ allows you to gather and secure data from hundreds of unique devices operating multiple platforms into one secure system

- Universal compatibility with most OS platforms
- Highly scalable Synapses™ networks
- Multi-device and multi-user capabilities
- Automatic encryption and backup
- Data distribution and mirroring within network
- Up to 16 TB of storage per box

Hardened administration console

- Lockbox™ network map (GPS and Synapses™)
- Display connected users and devices
- Remote disconnect or ban of user feature
- Remote termination of Lockbox feature



Integration and Usage

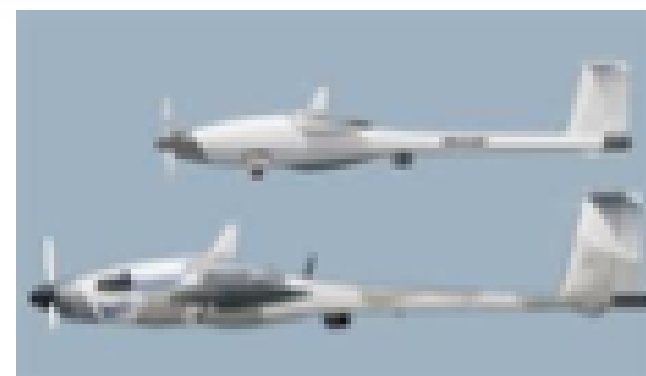
Collect, distribute and backup data from assets in the field

- Sensor readings
- Mission updates
- Equipment status

Use reliably in both mobile and fixed applications

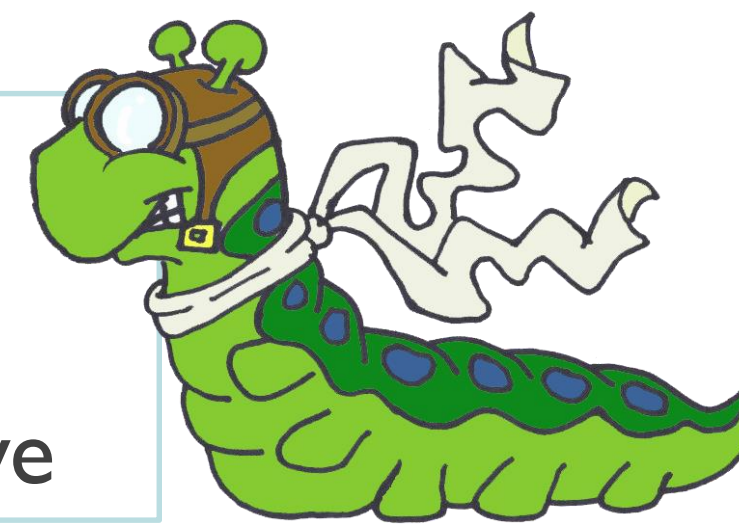
- Security Vehicles
- Mobile Command Units
- Operations Control Rooms
- Drones/UAVs

- Provide wide coverage quickly with minimal infrastructure costs
- Connect and coordinate analysts, decision makers and field teams
- Integrate easily with existing bases, vehicles, and other infrastructure
- Access data with commercial off-the-shelf (COTS) products
- Reduce costs and simplify supply chains



Prepared for Flight, LLC

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- **Ed Wyrwas** – Founder and Managing Partner

- 20+ years of cyber security experience
- Hardware design and system integration
- Software development

- **Billy Paul** – Executive Vice President

- 10+ years experience in management and logistics
- System Architecture
- Market Strategy

Product Identification

LOCKBOX – Secure Storage Platform

SYNAPSES – P4F Technology for LockBox Networking

The platform shown here, although illustrated with a military tone, is applicable to emergency services, disaster response (i.e. FEMA), education districts and communities.

www.P4Flight.com