

What Are Visibility Gaps Costing Your Mission?

A Real-World Savings Snapshot for Government & Public Safety

Typical Investment

What Does It Cost to Get Started?

- **Hardware:** \$150–\$450 per device
- **Service:** \$15–\$45 per device/month
- **Integration:** \$10K–\$75K (platform/API integration)

Public safety and government operations depend on reliable visibility across personnel, equipment, and critical infrastructure. But in remote or disrupted environments, limited connectivity can delay response, increase risk, and reduce operational effectiveness.

This snapshot shows how satellite-enabled monitoring and communication can deliver measurable impact across mission-critical operations.

Where Value Is Realized

1 Asset Visibility & Loss Prevention

- Loss or misplacement of critical equipment across deployments
- Annual risk exposure: \$100K–\$500K
- Real-time tracking improves recovery and accountability

Annual Value Protected: \$50-\$150K

2 Response Efficiency

- Reduced need for manual status checks and dispatch coordination
- Faster deployment and incident response times
- Fewer unnecessary field deployments

Annual Savings: \$40K–\$120K

3 Maintenance & Readiness

- 10–20% reduction in unexpected equipment failures
- Avoided repair/replacement costs: \$5K–\$15K per event
- Improved uptime for mission-critical assets

Annual Savings: \$20K–\$60K

4 Personnel Safety & Accountability

- Real-time visibility into field personnel in remote or hazardous environments
- Faster emergency response and incident escalation
- Improved compliance with safety protocols

Operational Value: Reduced risk, improved outcomes

Total Business Impact

Total Annual Value

\$110K–\$330K

Payback Period

2-8 months

Return on Investment

300% - 900%

See What This Looks Like for Your Operations

Every mission is different. Your impact could be greater.

Request a customized ROI assessment. [Reach out](#) to our team to model your deployment.