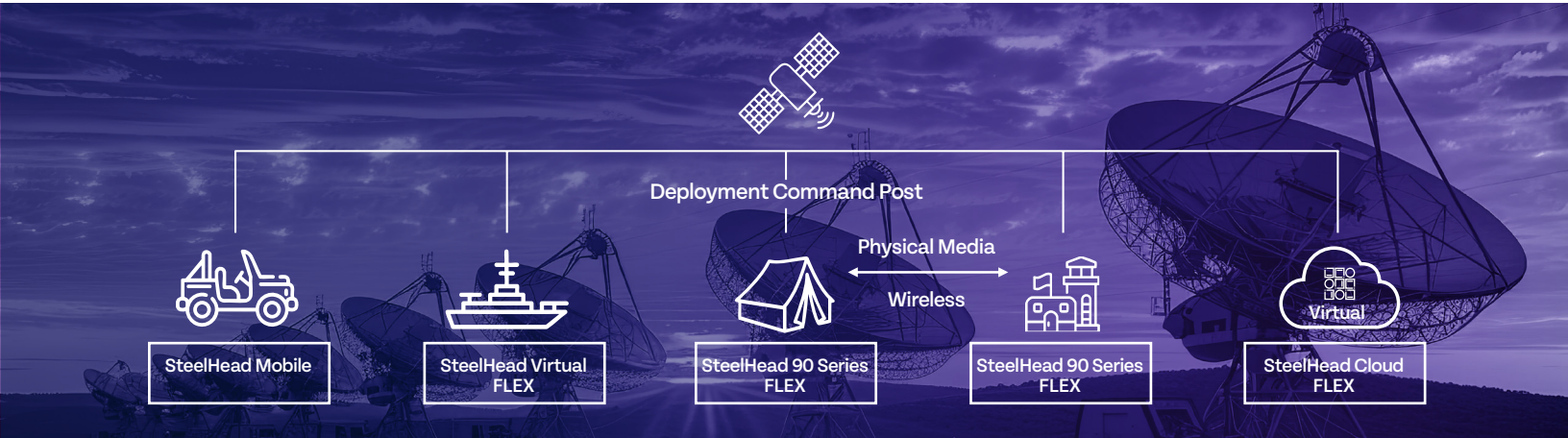


Optimize and Accelerate Satellite and Tactical Communications



Mission Success is Measured in Milliseconds
Achieve High-Throughput Communications Through DDIL Environments

- Improve user experience up to 80% through latency mitigation
- Increase satellite network capacity for encrypted applications by more than 300%
- Speed data movement for AI workloads and analysis
- Optimize CAC authenticated apps without access to server certificate and private keys
- Zero touch provisioning and certificate management

Application Acceleration and WAN Optimization Use Cases

Productivity Boost	Cost Savings		Data Protection
Application Acceleration and Latency Mitigation	Consolidation and Virtualization	Bandwidth Optimization	Disaster Recovery
Speed up delivery: • C4I and custom apps • HTTPS intranet and extranet • M365, internal file sharing and Email • Admin and logistics apps • Imagery and telemetry apps	Increase efficiency: • File and Application Servers • Storage and Backup Arrays • VM replication • Server-less branches	Maximize available links: • Tactical and on-the-move comms • DDIL environments • QoS and Marking • SATCOM links	Improve capabilities: • Recovery Time (RTO) • Recovery Point (RPO) • Replication and backup

For more information, contact a Riverbed Acceleration Specialist to discover how to create more capacity with finite bandwidth resources and accelerate mission success.

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