

Built for Governed AI execution

Turn intent into action

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in exploring this content.

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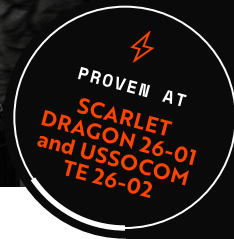
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Agentic AI at the Tactical Edge. Network Optional.

Deployable edge system: hardware, software, and sustainment in one purchase.



- ✓ INTSUM 48X FASTER
- ✓ TSA 15X FASTER
- ✓ 1-DAY INSTALL
- ✓ DDIL OPERATION
- ✓ FAILOVER
- ✓ MDMP

Centurion is a deployable AI system built for agentic workflows in DDIL environments. Single-node or mesh. Offline-first with cloud sync when permitted.

When connectivity fails, most AI fails with it. Centurion removes the need for cloud dependency or complex DIY integration.

Legion lets you tailor the Centurion deployment model to mission needs, including form factor, mobility, users, and processing requirements. Centurion operates in DDIL, networked, and mesh environments, connecting endpoints with datacenter resources.

“ I can spend my time doing critical thinking and analysis, rather than finding information and formatting a document.”

– XVIII Airborne Corps G2, evaluating Centurion on tactical SIPR (IL6)

Snapshot

- Integrated hardware + software**
Not a software license, a complete, field-ready system
- Deploy in weeks, not months**
Preconfigured Mission Packs, reusable workflows
- Governed by design**
Role-based access, approval workflows, audit logging
- Edge-to-cloud continuity**
Scale from single node to mesh; sync when permitted, run locally in DDIL
- Simplified procurement**
Fixed pricing, known BOM, HBOM/SBOM ready

BEFORE

DIY integration: Source hardware, integrate software, validate security, manage multiple vendors separately.

WITH CENTURION

One system ships complete. Hardware, software, and lifecycle support under one contract.

Deployment Models

CENTURION III

Use cases: Forward operators, aircraft maintenance crew

Specs: Intel-based laptop with integrated CPU + GPU + NPU

Users: 1

CENTURION V

Use cases: Forward operational bases, joint operation centers, backpack mobile deployment

Specs: NVIDIA DGX Spark

Users: 1-2

CENTURION X

Use cases: Vehicle-mounted, forward operational base

Specs: HPE Edgeline EL8000, NVIDIA GPU, backpack variant available, TAA-compliant option

Users: Up to 50

CENTURION L

Use cases: FOB datacenter, embassies, air-gap networks

Specs: HPE ProLiant DL380a[Gen12], multi-NVIDIA GPU, TAA-compliant option

Users: Up to 350



Request a Centurion Evaluation

We'll map a configuration to your environment, constraints, and workflows.

legionintel.com/centurion

Solution Delivery Partners



Same platform that was proven by 20,000+ users across U.S. Special Operations Command

