



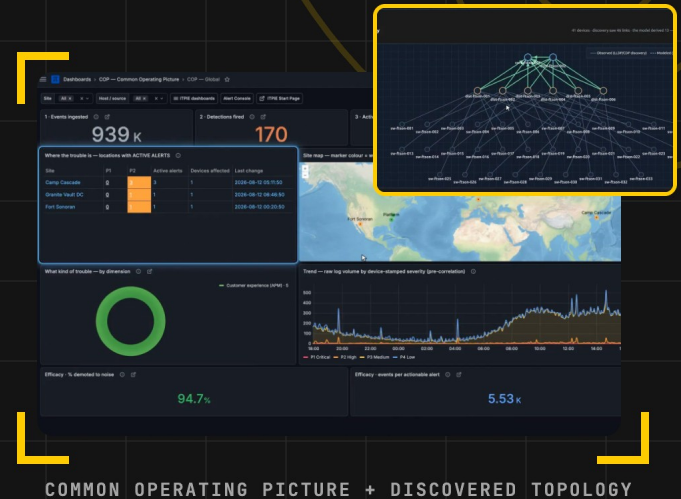
OPERATOR-BUILT • DOD-PROVEN

FORMERLY ITPIE OPS

— INVENTORY + MAPPING

See and find every device. **Anywhere, on a dime.**

Atlas finds and maps every device on your network and keeps that picture current. You can't secure or automate what you haven't found.



WITHOUT ITPIE



The **inventory is a spreadsheet** someone updated last year, and the map is three refreshes out of date



A **base can't migrate** until someone walks it and writes down what's there



A **compromised device** moves, and nobody can say where it has been



WITH ITPIE ATLAS



Live discovery across 27 protocols, nearly 3,000 devices supported, and AI that identifies new equipment



Full remote inventory and live topology maps, so each site needs one visit



Device history by MAC and IP, so you see where a device is now and where it has been

— THE OUTCOME

BEFORE

Spreadsheet inventory



WITH ITPIE ATLAS

A live map you can trust.

Know your IT. Every device, every link.



Discover everything on the wire

27 protocol collectors and nearly 3,000 devices supported. AI identifies new equipment on its own. No templates to build.



Map how it all connects

Topology and zone views built from what it finds, current every time you open them.



Track any device, anywhere

ARP collection keeps every device's location and history current, by MAC and IP.



Feed everything else

Serves a trusted inventory to Axiom and the tools you already run, over a REST API.

PROGRAMS + USE CASES

Network modernization

NETMOD • COMPMOD • CUTOVERS



Survey a base before cutover and hand the migration team an inventory they can trust.

Defensive cyber operations

TRACE • ISOLATE • RESPOND



When a device is compromised, see where it is now and everywhere it has been.

Disconnected + classified networks

AIR-GAPPED • CLASSIFIED • DDIL



Run Surveyor on a desktop, with no server, on networks with no outside connection.

BETTER TOGETHER • ATLAS, AXIOM + FULCRUM RUN AS ONE ON POLARIS

+ Axiom

Discovered state syncs into the source of truth, so config runs against what's really there.

+ Fulcrum

Ask about any device, site or connection in plain language.

+ Polaris

One sign-in, and every deployable product pre-integrated on one hardened appliance.

HOW IT DEPLOYS

Surveyor (desktop)

Atlas Agent (remote)

Enduring ops build

Outpost OVA • planned

HOW IT'S BOUGHT

Standalone or in the suite

Subscription

On-prem or air-gapped

DOD-PROVEN • ARMY NETMOD RAN ON ITPIE

85,000+ SWITCHES

115+ INSTALLATIONS

\$12M+ SAVED

Zero DISRUPTIONS

NEXT STEP → Book a demo → sales@itpie.com



SCAN TO GO DEEPER

Army NETMOD
full case study,
ITPIE demos +
capabilities briefs