

COP Services

Stand up your tools. Connect your data. Train your people.

Implementation, integration, and training for the common operating picture tools your team runs.



Pick a tool. Pick what you need.

Every service stands on its own. No Crate required.

IMPLEMENT

We set it up and stand it up.

INTEGRATE

We connect it to your data and tools.

TRAIN

We teach the people who use and run it.

TAK

Server, ATAK, WinTAK, iTAK

- Server spec and architecture
- On-premises or cloud deployment
- Maintenance and administration

- Custom plugin development
- Outside systems, sensors, and feeds on your map through CoT
- Maps, imagery, and layers prepared and loaded

- User training for the field
- Administrator training for the people who run your server

CalTopo SARTopo

- Team accounts, shared maps, and layers set up for how your team operates

- Live positions from your radios and other feeds brought onto your map

- Training for the people who plan and track operations

XTOC

TOC management

- Browser-based, nothing to install
- Full setup and configuration: maps, rosters, accountability, ICS paperwork, cameras, and weather

- Connected to your other tools so it can coordinate them

- In-depth training for the people who run your TOC

Esri

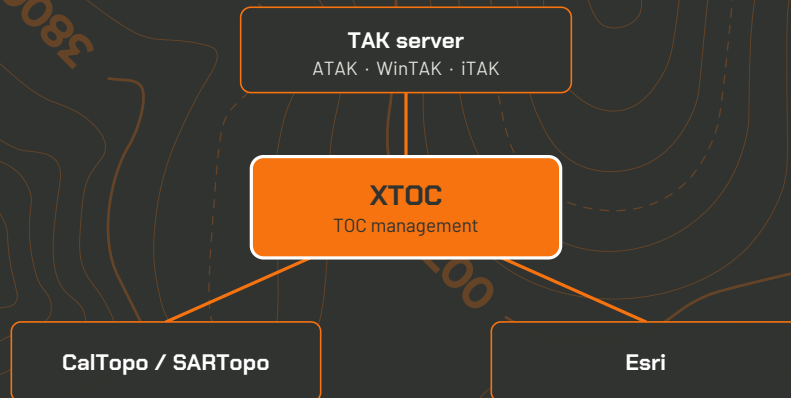
Integration only

Not offered

- Your Esri maps, layers, and feeds connected to the rest of your operating picture

Not offered

In the Response Crate, XTOC ties them together



— XTOC at the center

XTOC manages the TOC: mapping, accountability, rosters, ICS paperwork, remote cameras, and weather. In the Crate, it orchestrates the other tools.

— Runs offline

The Crate runs a full TAK server onboard, fully offline. ATAK, WinTAK, and iTAK connect to it.

— Federates upstream

A deployed Crate can federate with a full-time server at the EOC or with a statewide TAK server.

— No Crate required

Run just one of these tools? AT Labs will implement it, integrate it, or train your people on it.



Tell us your tools and your mission. AT Labs scopes it from there.

Scoped and quoted per engagement. Contact us to scope your build or training.

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AT Labs hardware and software designed and built in Tennessee by Kenny Cornett · Offered through Constellation Response