Secure What You Connect. Control Every Device in the Field.

Connect field sites at scale. Know every device behind the router. Protect the network before risk spreads.

The Problem

Your private cellular network sees the router. The operational risk sits behind it.

Meters, sensors, controllers and cameras behind the router are invisible to the core. That means an unauthorized device can replace a known one, a new asset can join without approval, or field inventory can drift out of sync, all without the network team knowing.

> One unseen change can become an incident, an outage or an audit finding. The outcome operators need is simple: know immediately, prove what happened and contain the risk before it spreads.

The Solution

Digi and OneLayer turn an invisible field fleet into a controlled one: onboard every device at scale, observe what's actually connected, and protect the network the moment something is wrong by enforcing policy directly on the Digi router.

Digi Remote Manager is the operational foundation. OneLayer integrates via Digi Remote Manager's API, extending that foundation with device-level visibility and security controls without touching the router directly. It discovers every device behind each router, identifies what each device is and flags anything that should not be there.

No new hardware. No separate appliance. No LAN tap. No truck roll. Just faster time to protection.

Operational outcomes:

Onboard - Private Cores

- Provision every Digi router into the network at scale, across private cores, synced with ServiceNow, your CMDB or existing workflows, onboarding thousands of sites without thousands of manual steps
- Apply the same security policy automatically from the first device online, with no per-site setup required

Observe - Private Cores and Carrier APNs

- Eliminate the blind spot with a complete inventory of devices behind every router
- Detect swaps and unauthorized devices as soon as the field changes
- Produce an audit-ready asset record without rebuilding inventory by hand

Protect - Private Cores and Carrier APNs

- Block or isolate a violating device on the Digi router before risk spreads
- Scale the same enforcement model across every private core and carrier APN from Digi Remote Manager

Better Together

Thousands of field sites. One consistent security posture. Digi Remote Manager provisions and manages routers at scale across private cores and carrier APNs. OneLayer maps every device behind each router from day one, flags anything that should not be there, and enforces policy at the edge the moment something changes. No blind spots. No manual intervention. A field network that is connected, observable and defensible from the first deployment to the thousandth.

For more information, visit:

www.digi.com

877-912-3444 | 952-912-3444

© 2026 Digi International Inc. All rights reserved.

The Outcome Test: Detect the Change, Contain the Risk

When a known device is replaced, a rogue device appears or a SIM moves unexpectedly, OneLayer identifies the mismatch immediately. The operator gets the context to investigate and can block or isolate the device at the Digi router, before an unnoticed change becomes a wider incident.

Built for Critical Infrastructure

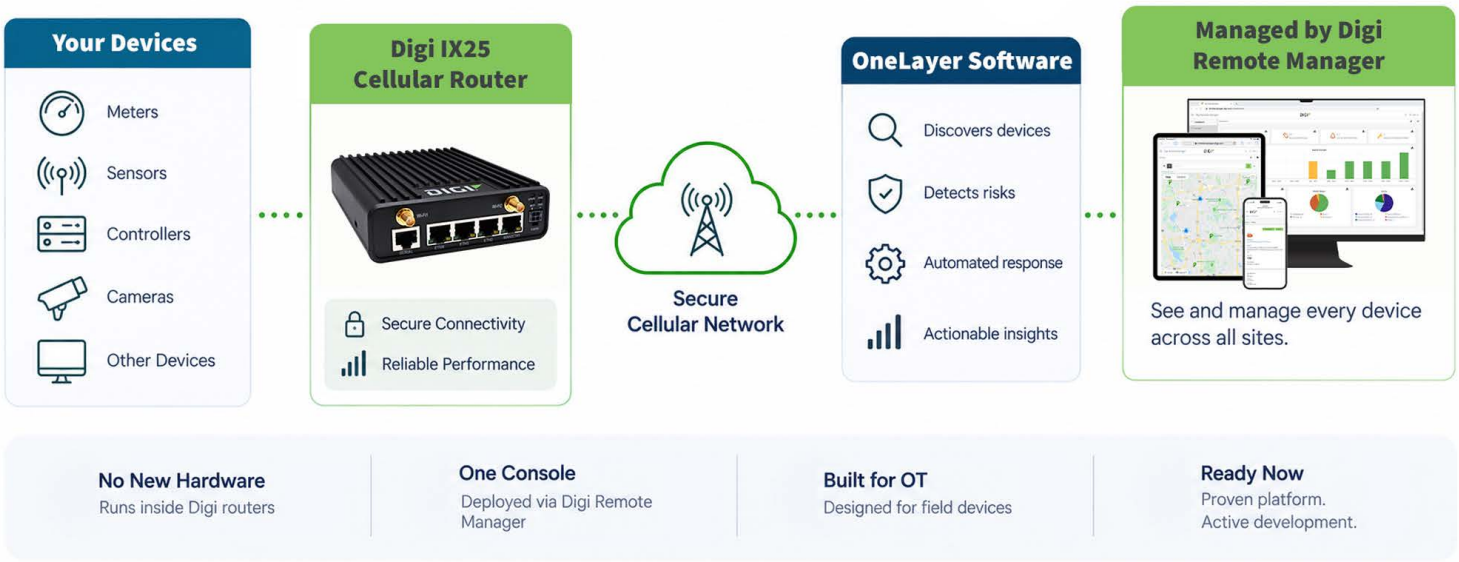
Designed for utilities, oil and gas, transportation and public safety environments where reducing time to detection and containment protects uptime, safety and compliance.

Proven. Deployable Now.

Digi routers already connect critical infrastructure globally, and OneLayer protects production utility and energy networks.

Digi - OneLayer

Complete visibility. Instant detection. Automated response.



No New Hardware
Runs inside Digi routers

One Console
Deployed via Digi Remote Manager

Built for OT
Designed for field devices

Ready Now
Proven platform.
Active development.

Ready to reduce the blind spot behind every router?
Contact Digi or OneLayer to get started.

For more information, visit:

www.digi.com

877-912-3444 | 952-912-3444

© 2026 Digi International Inc. All rights reserved. A2/926