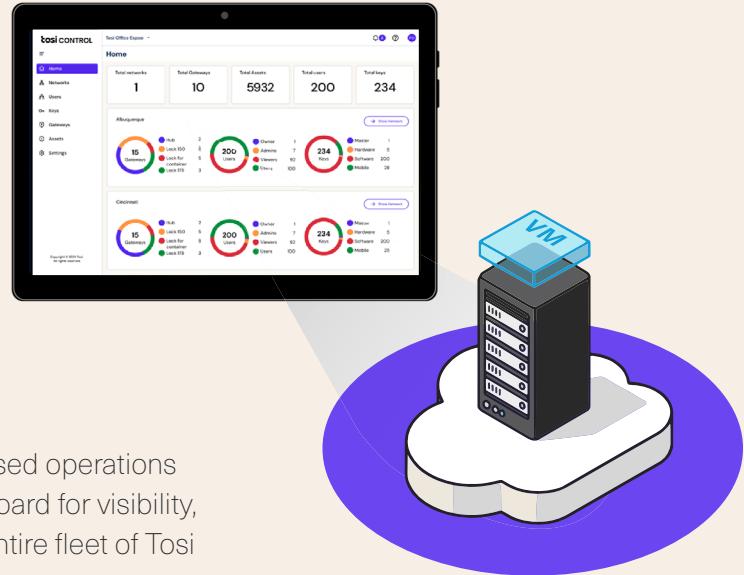


TOSI CONTROL

Visibility and control from a single console

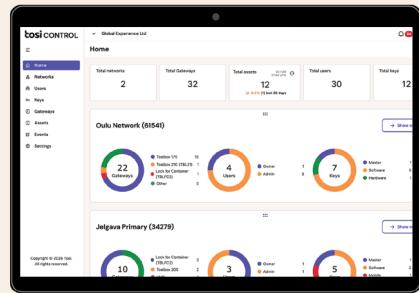
Tosi Control is the industry's first purpose-built, cloud-based operations console for OT environments. It provides a unified dashboard for visibility, asset management, monitoring, and alerts across your entire fleet of Tosi devices, all from one place.



WHAT TOSI CONTROL DOES

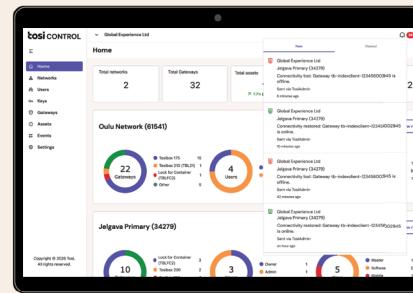
Tosi Control sits at the center of your Tosi deployment, unifying data from Tosi Gateways at your remote sites, Tosi Hub in your cloud or data center, and every Tosi Key and Client used by your team. OT and IT teams gain real-time visibility into gateway health, connectivity status, and site-level summaries. The platform creates a single source of truth for your entire environment while maintaining strict access control through enterprise SSO integration.

SEE TOSI CONTROL IN ACTION



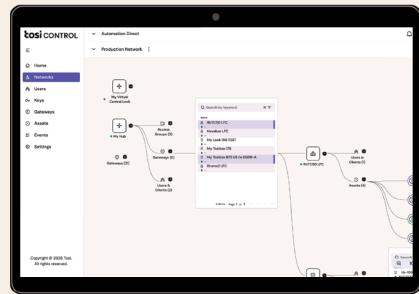
Unified Visibility

See device status at a glance. Know instantly when gateways go offline.



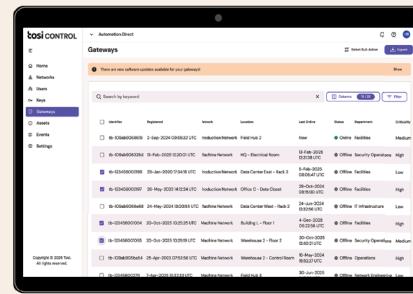
Proactive Alerts

Get notified before issues escalate, with email forwarding built in.



Faster Troubleshooting

Visual topology reduces troubleshooting from hours to minutes.



Enterprise SSO

Custom attributes and bulk Excel import in one place.

CORE CAPABILITIES

- Centralized fleet visibility with unified dashboard showing gateway health, connectivity, and network topology.
- Searchable asset inventory with device discovery, custom attributes, and metadata management.
- Bulk import from Excel to map spreadsheet columns to custom attributes in seconds.
- Real-time monitoring with Notification Center and email forwarding for proactive alerts.
- Network topology view with real-time connectivity status and communication flow analysis.
- Single Sign-On (SSO) with Microsoft, Google, Okta, and other enterprise identity providers.
- Events Integration API with bidirectional REST endpoints.
- Exportable CSV reports for gateways, assets, and operational data.

SECURITY BUILT IN

Tosi Control inherits the zero-trust architecture of the Tosi Platform. Access is governed through SSO integration with enterprise identity providers, with role-based permissions (Owner, Admin, Viewer) and the ability to restrict sensitive custom attributes to owners and admins only. All communication is encrypted end-to-end, and audit logs track every action for compliance.

WHAT CUSTOMERS SAY

“ We need to know when devices go offline—proactively, not when a customer calls.

David Greatrex
TAIT

BUSINESS OUTCOMES

- Reduce downtime and accelerate response with clear device context and historical insight.
- Improve operational efficiency by centralizing asset information and eliminating manual work.
- Strengthen security and operational resilience with consistent visibility and enterprise identity integration.
- Scale confidently across sites and fleets without increasing staffing or management burden.
- Enable clear IT/OT collaboration with shared visibility and defined responsibilities.

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