

Secure Remote Access Across Your ICS/OT Environment



Securing Critical Systems

Logi-Tech brings sector expertise and delivery experience, making the complex simple:

- ✓ Seamless integration into existing OT and ICS environments
- ✓ Flexible deployment: SaaS, private cloud, or on-premise
- ✓ Scalable across sites and users without downtime
- ✓ Supports all major industrial protocols (65,000+ TCP/IP)

In a world where cyber threats are evolving and operational demands are growing, having a single, unified platform for OT and ICS remote access is critical.

Whether you're protecting national defence systems or maintaining the continuous delivery of energy and utilities, Logi-Tech and Dispel provide a proven, Zero Trust approach to secure remote access—designed for mission, uptime, and safety.

Contact Logi-Tech today to learn how your organisation can modernise OT remote access, reduce risk, and deliver immediate operational value.

Secure, Scalable Remote Access for OT & ICS

At Logi-Tech, we partner with Dispel to deliver a modern, secure approach to remote access across industrial control systems (ICS) and operational technology (OT) environments.

The Dispel Zero Trust Engine provides a unified, secure connectivity layer across legacy systems, modern IIoT, and distributed infrastructure—enabling organisations to standardise remote access, improve visibility, and reduce cyber risk without disrupting existing operations.

Rather than relying on fragmented VPNs and jump servers, this platform introduces a Zero Trust architecture purpose-built for how OT environments actually operate—supporting secure access, real-time data movement, and continuous monitoring through a single, scalable solution.

The problem

Most industrial environments have grown over time—different systems, different vendors, and often older equipment that wasn't designed with modern security in mind.

That makes remote access:

- Hard to manage
- Expensive to maintain
- Risky from a cybersecurity perspective

The Solution

Logi-Tech, together with Dispel, solves this by giving you one secure way to access everything. Instead of juggling VPNs, jump servers, and multiple logins, Dispel creates a single, controlled access layer where your team and trusted vendors can safely connect to critical systems.

It also helps you:

- ✓ See exactly who is accessing what, in real time
- ✓ Detect and respond to threats faster
- ✓ Move important system data securely for better decision-making

In short: Less complexity, stronger security, and full visibility over your operations.

The Dispel Zero Trust Engine establishes a secure, identity-driven connectivity layer across heterogeneous OT infrastructure—enabling controlled access to assets regardless of vendor, protocol, or system age.

Core Capabilities

- ✓ OT Secure Remote Access
- ✓ Industrial Data Streaming
- ✓ Integrated Threat Monitoring



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