



PROTECT YOUR PHYSICAL ENVIRONMENT WITH OPERATIONAL TECHNOLOGY SECURITY

• • YOUR OPERATIONAL SYSTEMS ARE CONNECTED.
ARE YOUR DEFENSES?

*The equipment and systems powering your operations create genuine advantages. They also create exposures that most organizations haven't addressed. **Rely on Kaco to assess, secure, and monitor the infrastructure that connects your operational systems**, so nothing gets in the way of how you work.*

WHAT'S ACTUALLY AT RISK

A breach in your operational environment means the lights go out. Production stops. Systems go offline. The exposure is measured in operational hours, and in some industries, in regulatory or safety consequences too.

WHY IT STAYS HIDDEN

No single person is typically watching the operational network. Most internal security teams focus entirely on office systems. Between equipment installed before network security was a consideration and devices added over time without central tracking, **you may not know what's connected**, or whether there are signs of an issue coming.

WHERE KACO FITS IN

When your **IT and OT environments** are managed together, the gap between them gets closed. Most providers handle one or the other. That's where things get missed. **You need someone watching both sides.**



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YOU CAN'T PROTECT WHAT YOU CAN'T SEE

Before anything can be secured, it has to be found. That means a complete picture of every device, connection, and place where your operational and business networks intersect, so you know what needs attention and what can wait.



GET AN OT ASSESSMENT

Find out where your operational environment is exposed and what it would take to close those gaps.

Our team will walk you through exactly where you stand.



With Kaco:

- ⚙️ Secured and tracked remote access for employees, contractors, and vendors, including what was transferred in or out during a session
- ⚙️ Multi-factor authentication across both operational and office systems
- ⚙️ Remote monitoring of OT network and security events, so specialists can support the environment without always needing to be on-site.
- ⚙️ Network segmentation that limits how far a threat can travel, so if something gets in, it can't spread across your entire environment

Watching what's happening & responding

Your environment gets monitored against its own baseline. You're only alerted to what's genuinely unusual. That includes:

- ⚙️ A detailed incident report after any event: what happened, what was done, and what it means going forward
- ⚙️ Optional deception or detection technologies that help identify suspicious activity before it reaches critical system
- ⚙️ Protection for older equipment that can't run modern security software



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