

Network faults become MaintainX work orders, automatically.

An Indu-Sol INSpektor® device watches your industrial network for problems. When it finds one, this integration creates a MaintainX work order that describes the fault and what to check.

When an industrial network starts to fail, nothing tells maintenance until a machine stops, and the fault was often building for days. An INSpektor® monitors your PROFIBUS, PROFINET, or EtherNet/IP network continuously and catches these problems early. This integration connects it to MaintainX, so every fault it finds becomes a work order for your team, with no one having to watch for it.

What you get

- **Problems are caught early.** It spots a loose cable, a device dropping messages, or a weakening connection before a machine stops.
- **No one has to watch for faults.** Each fault becomes a MaintainX work order on its own. Your team handles it like any other ticket.
- **Every work order says what to check.** It names the likely cause and the recommended fix in plain language.
- **No duplicate tickets.** If the same fault keeps happening, it waits before raising another work order, so you are not flooded.
- **Your data stays in your network.** Everything runs on your own computer. Nothing connects in from outside, and Indu-Sol never sees your data.
- **Nothing extra to install.** The connector is a single Windows program — no servers and no other software.

How it works

1. An INSpektor® device monitors your network continuously, on the plant floor. It comes in PROFIBUS, PROFINET, and EtherNet/IP versions, one for each network type.
2. A small program reads the INSpektor® every 30 seconds and decides which problems are worth a work order.
3. The work order appears in MaintainX, on the right machine, with a priority and the recommended fix.

Who it is for

Plants that use MaintainX for maintenance and run PROFIBUS, PROFINET, or EtherNet/IP networks. That covers most discrete manufacturing, automotive, and packaging sites, where unplanned downtime is expensive.



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Working and deployed today on PROFIBUS, PROFINET, and EtherNet/IP networks.

Contact InduSol America or MaintainX.

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