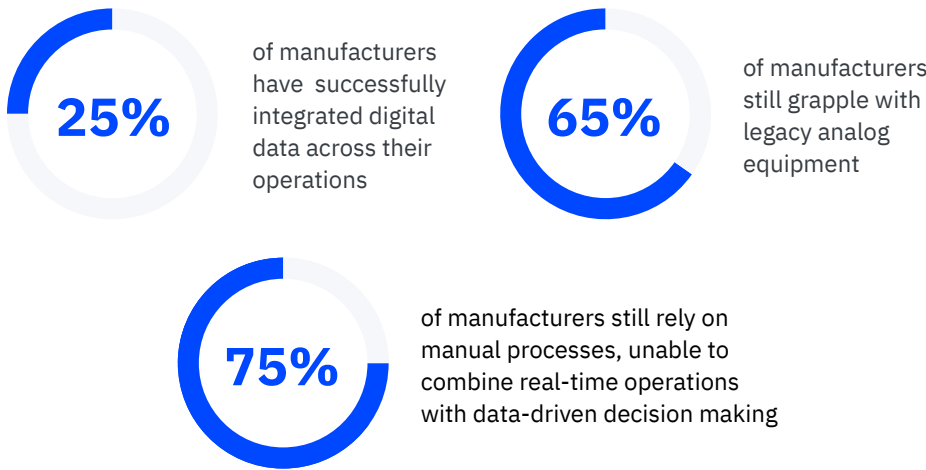


# Deploy Easy and Cost-Effective Industrial IoT Solutions and Create a Connected Operations Environment

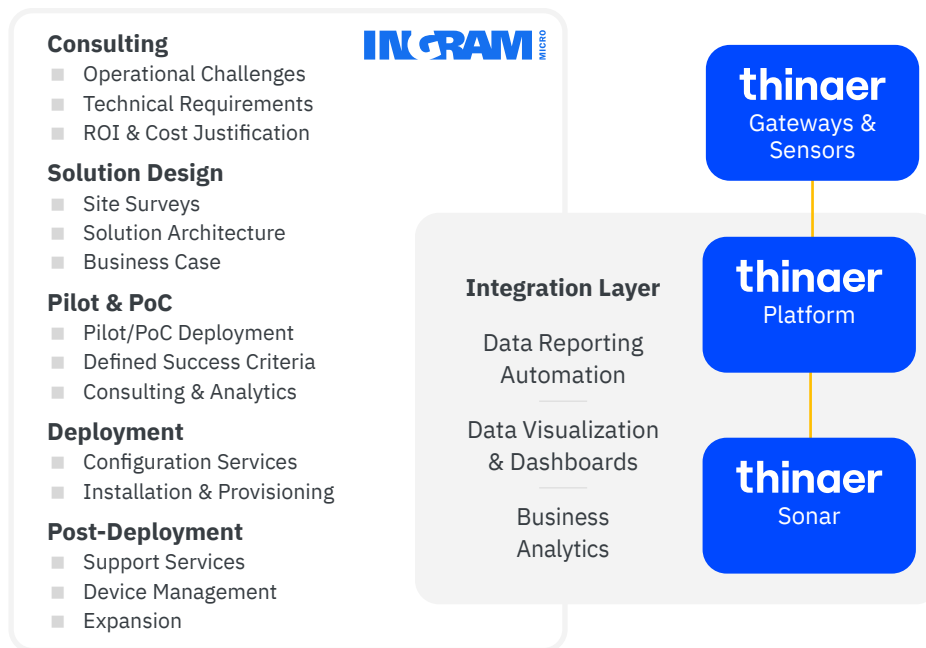
Thinaer & Ingram Micro UK's Intelligent Automation Team Provide an End-to-End Industrial IoT Solution

The Thinaer & Ingram Micro Intelligent Automation together enable you to build & integrate industrial IoT solutions to enhance operational efficiency, enable predictive maintenance, monitor power consumption, and improve asset and machine utilisation.



Thinaer together with Ingram Micro UK's Intelligent Automation Team provide an end-to-end solution from sensing technology to business intelligence insights.

## Thinaer + Ingram Micro Intelligent Automation



## Thinaer x Ingram Micro Solution

### Use Cases

- **Track and trace** equipment, parts, and materials throughout a factory to eliminate misplaced assets
- **Monitor environment conditions** and minimise waste with automated triggers & alerts based on condition thresholds
- **Check machine health** with machine condition monitoring and foundational data for predictive maintenance
- **Analyse energy usage** to lower costs associated with unnecessary consumption of energy

### Benefits

- **Low barrier-to-entry** with support for different project sizes
- **Reduced costs** by utilising existing IT infrastructure for IoT, minimizing the need for additional gateways & cabling
- **Faster deployment time** with wireless sensors and devices communicating with existing access points
- **End-to-end support** from business case analysis, solution design, deployment, support, and business intelligence analytics