

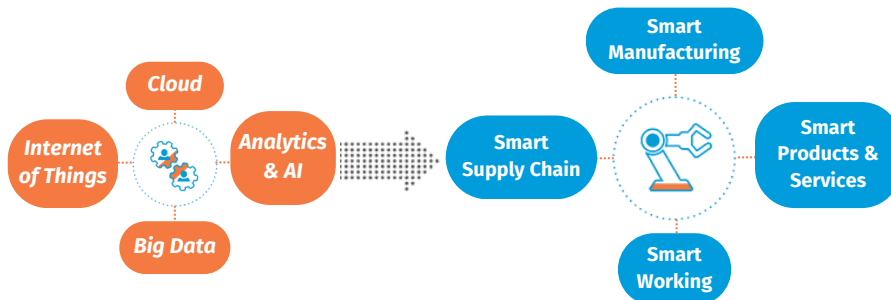
Understanding Industry 4.0

Industry 4.0 represents the Fourth Industrial Revolution, driven by IoT, cloud computing and AI.

SMEs can adopt these technologies to enhance productivity, efficiency, and competitiveness.

Contrary to the perception that Industry 4.0 is exclusive to large corporations, SMEs can access affordable and scalable solutions.

Base Technologies of Industry 4.0



Industry 4.0 applications for SMEs

IoT for Productivity Monitoring



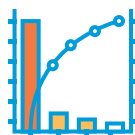
Thanks to Industry 4.0 base technologies, SMEs can accurately monitor OEE and productivity.

IoT for Quality Control



Thanks to Industry 4.0 base technologies, SMEs can accurately identify and quantify quality problems.

IoT for Visibility and Transparency



SMEs can clearly identify and prioritize problems that are draining their profits.

IoT for Preventive and Predictive Maintenance



Thanks to Industry 4.0 base technologies, SMEs can monitor their assets in real time and achieve predictive maintenance with minimal investment.



Boost Efficiency

Industry 4.0 empowers SMEs to boost efficiency and competitiveness with affordable, data-driven technologies.

Affordable Tech

IoT, AI, and cloud computing make digital transformation accessible, even for small-scale operations

The Four Smarts

Base technologies of Industry 4.0 leverage opportunities in four industrial dimensions: Smart Manufacturing, Smart Working, Smart Supply Chain, and Smart Products and Services.



Free and low-cost tools

can be the kickstart for SMEs

Practical Solutions

SMEs should prioritize tech providers offering subscription services to ensure continuous support and reduce CAPEX requirements.

New Business Models

SMEs can also develop new business models by integrating IoT into their products, enabling them to offer services based on the data collected.

Industry 4.0 is within the reach of any Industrial SME