

Fujitsu: Accelerating your digital manufacturing vision

Unlocking the potential of digital manufacturing

The manufacturing landscape is evolving rapidly. To thrive, you need a partner who can guide you on a journey from your current state to a digitally transformed future. With nearly 90 years of experience operating 20 of our own factories, Fujitsu offers the expertise and solutions to make your digital manufacturing vision a reality.

Addressing your key challenges

Fujitsu's Digital Manufacturing solutions address the critical challenges facing manufacturers today

1 Quality assurance

Enable "right first time, every time" production through data capture and analysis across design and production systems, minimizing waste and maximizing quality.

2 Innovation & new services

Leverage data from IoT sensors, field service, sales, and the supply chain to drive innovation, design for circularity, and respond rapidly to market demands.

3 Supply chain resilience

Manage the complexities of modern supply chains with intelligent solutions that enhance transparency and resilience.

4 Factory efficiency

Build secure, agile and efficient factories leveraging digital technologies and the Industrial Internet of Things (IIoT) for improved visibility and operational efficiencies whilst protecting your systems.

5 Workforce transformation

Attract, train, and retain top talent by equipping your workforce with the skills and technologies needed for a sustainable future. Engage employees in a safer working environment.

6 Sustainability

Meet your sustainability targets and help your customers achieve their net-zero goals.

Fujitsu's approach

Fujitsu provides a practical, phased approach to digital transformation, leveraging your existing investments while accelerating your progress.

Fujitsu offers



Consultancy: Expert guidance to define your digital manufacturing strategy and roadmap.



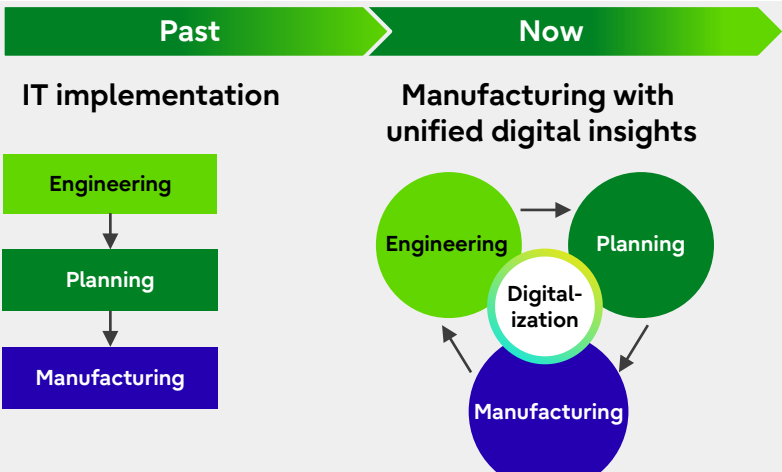
Implementation: Robust solutions integrating IT and OT data securely and efficiently.



Real-world experience: Proven success in transforming manufacturing operations across diverse industries.

The three pillars of future manufacturing

Efficiency, agility, and sustainability are the cornerstones of successful digital transformation. These capabilities enable manufacturers to overcome challenges such as skills shortages, supply chain disruptions, and security threats.



Sustainable Manufacturing excellence

Collaboration with customers / market

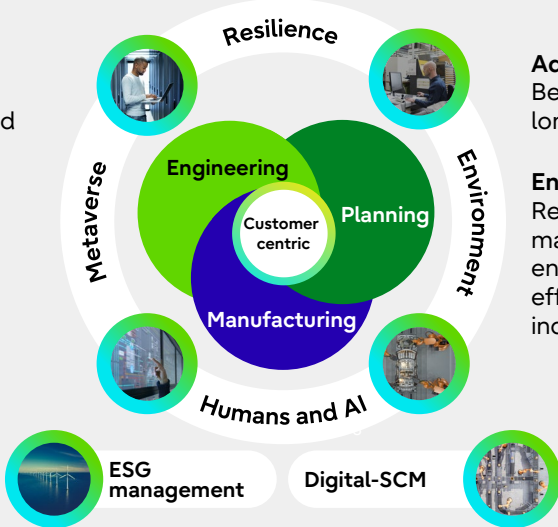
Insightful decision making and increased competitiveness

Collaboration between humans and AI

Logical judgment by humans and automation by AI. Drive efficiency and innovation

KPI management for ESG

Visualize and analyze risks and issues launching new lines of business, routes to market, etc.



Adaptability to changing conditions

Be flexible and enable long-term growth

Environment

Realization of product design and manufacturing with low environmental impact. Energy efficient use, resource efficient use, industrial waste reduction

Resilient supply chain

Supply chain planning that minimizes disruptions and responds quickly to changing conditions

Get in touch today to discuss your specific needs and explore how Fujitsu can help you achieve your digital manufacturing ambitions.



IDC Report: Data-driven transformation of factory operations:
Discover how to digitally transform your business and unlock better decision-making.



Fujitsu sustainable smart manufacturing solutions:
Explore our comprehensive portfolio of solutions.