The Factories of the Future: How AI Is Reshaping the Manufacturing Industry
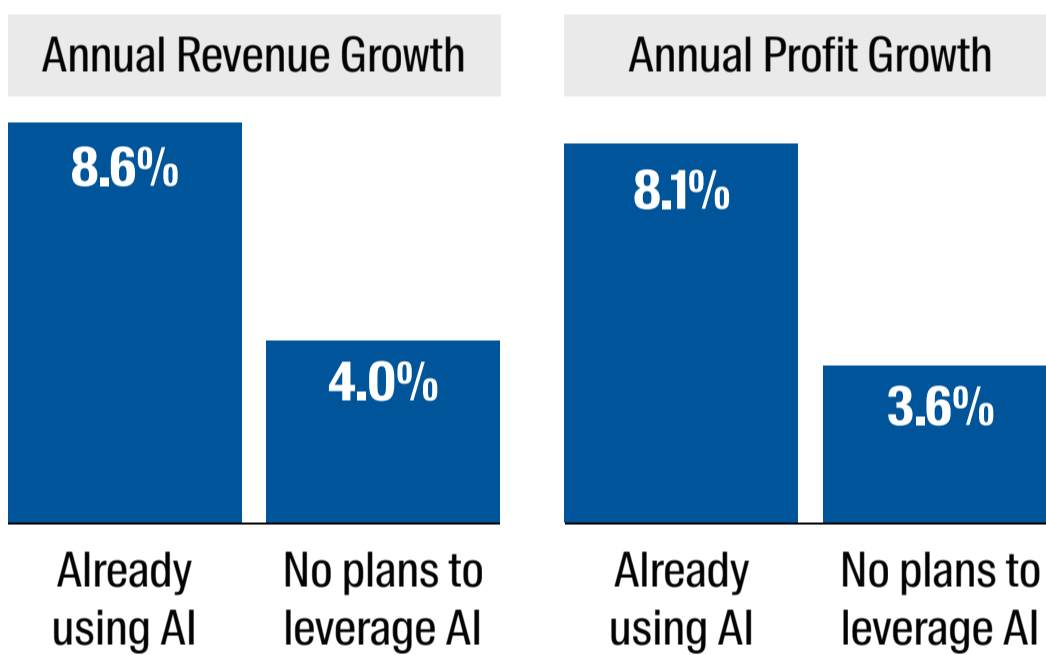
Aptean Ready for What's Next, Now®

Aptean's recent research report, conducted in conjunction with B2B International, revealed that AI is already seeing widespread adoption among manufacturing organizations.

90%

of manufacturers are at least investigating AI, and **more than half are already implementing or using AI.**

Manufacturing businesses already using AI saw **higher revenue and profit growth** compared to those with no plans to implement AI.

Annual Revenue Growth

- 8.6% — Already using AI
- 4.0% — No plans to leverage AI

Annual Profit Growth

- 8.1% — Already using AI
- 3.6% — No plans to leverage AI

Industry Voices

"Analyzing ways to **reduce costs** and **improve efficiency** improves our ability to adapt in the market."

– **VP**, NA Discrete Manufacturer

"We initially plan on using AI to complete tasks that would **free up employees' time** that is better spent on **developing new business relationships**."

– **Director**, NA Discrete Manufacturer

"AI is being investigated across multiple lines of our organization, ranging from **R&D to manufacturing**, particularly for **data analysis and project design**."

– **Director**, NA Process Manufacturer

Top Applications for AI in Manufacturing

1. Data analytics
2. Operational improvement
3. Customer service
4. Supply chain management
5. Automation

If you want to dive deep into the full report, **download it for free** today.

Learn more about Aptean's complete solution suite:

Contact Us ▸▸   **Aptean Discrete and Industrial ▸▸**