

Real-time operational visibility from shop floor to top floor

Poor manufacturing visibility adds up to lost revenue. The average cost of unplanned equipment downtime is

¹Aberdeen, "Maintaining Virtual System Uptime in Today's Transforming IT Infrastructure,"

\$260,000

Today's manufacturers need real-time operational visibility from shop floor to top floor. That's where Real-Time Manufacturing Insights (RMI) comes in. RMI combines timely and accurate operational data with advanced analytics to help manufacturers improve output and quality. The result? Lower costs, higher profits, and a stronger competitive edge.

Up to 30%

Savings in losses from unplanned downtime

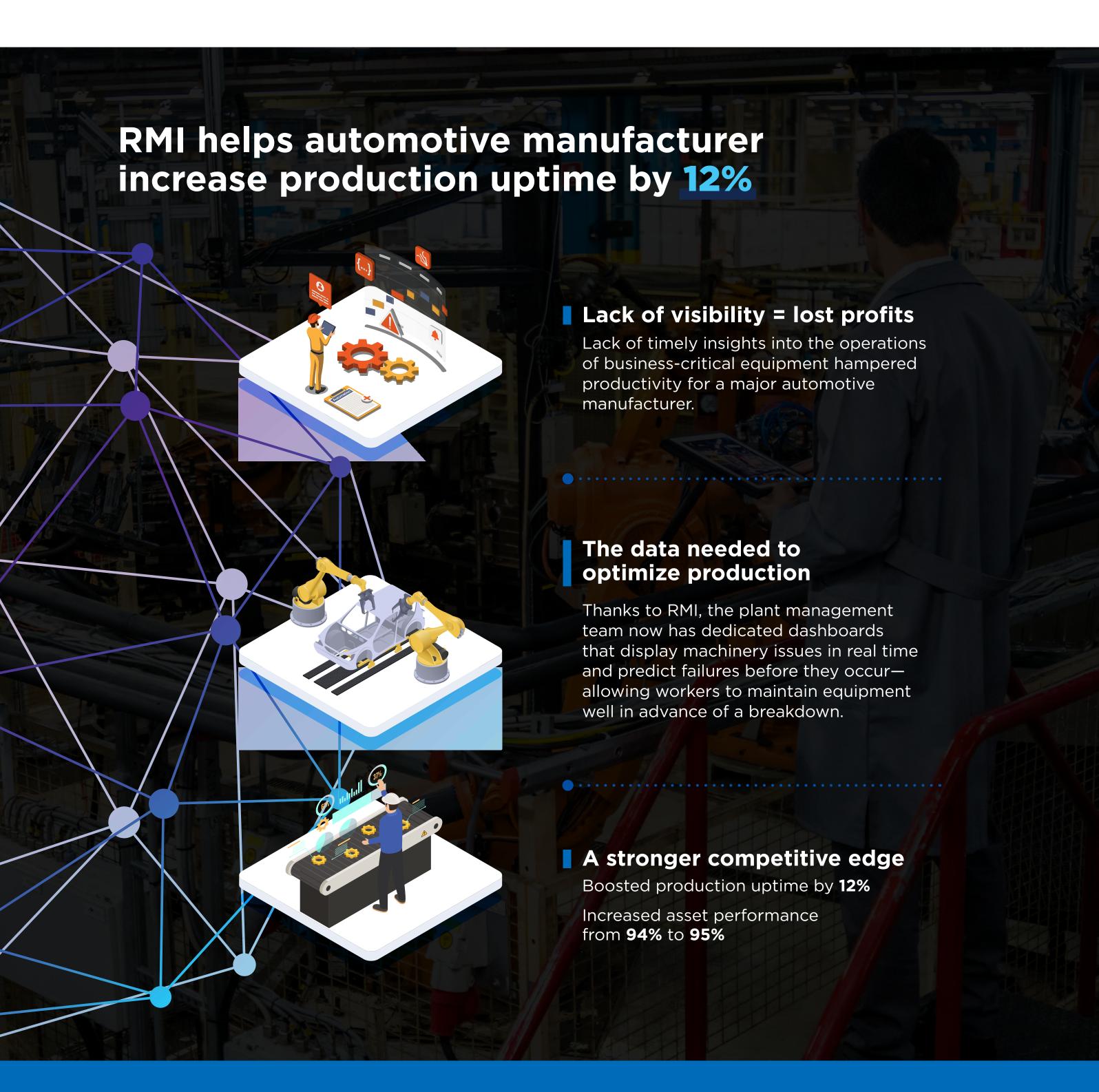
Up to **30%**■ Reduction in

maintenance costs

15%
Increase in asset

Up to

Increase in asset productivity



Smart decisions start with real-time visibility into the shop floor



Reduce unplanned downtime



Lower maintenance costs



Optimize production



Capture the financial impact of losses

Built by HCL Technologies, powered by Azure

RMI is a solution from IoT WoRKS $^{\text{TM}}$, a dedicated business unit for IoT at **HCL Technologies**. The solution combines the deep industry expertise of HCL Technologies with the reliability, scalability, and security of **Microsoft Azure** to deliver a robust solution that transforms manufacturing.

Transform your business from shop floor to top floor.

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