

CyberSecurity for Manufacturers

The internet has changed the way many manufacturers do business. Computer-based tools help us to get more done in less time and to gather more data to make better decisions. Unfortunately, these tools that help us to run our businesses better, can also leave us vulnerable to a cyber attack.

"I used to think – why
would anyone target a
company like us? But, we are all at
risk. This threat is real."

"We were in survival mode for 2-3 weeks.

We suffered significant cash costs for
forensics and restoration, dramatic
productivitiy losses and virtually no
outbound selling activities for about

4 weeks."

"In the middle of a crisis, it was uplifting to receive FastLane's support."

Why Care?



\$600 million

Defense-related spend in Ohio



43%

Breach victims were small & medium businesses*



78%

Increase in supply chain attacks in 2019*



\$200,000

Average cost of a cyber attack**



7 months

Average time to identify a breach in 2019*

*Cyber-Observer.com **CNBC

Common Types of Attacks and Breaches



CyberSecurity Journey

Manufacturers can struggle to identify the resources they need to protect their businesses. FastLane's team of experienced, unbiased manufacturing advisors can assess your specific needs at every stage of your cybersecurity journey.





Manufacturers often feel frustrated or overwhelmed when they don't have what they need to solve a problem.

FastLane advisors get you to solutions faster to make your life easier.

The Manufacturing Success Plan

- 1. Schedule a meeting with FastLane
- **2.** Choose a problem or opportunity to work on
- 3. Get solutions faster
- 4. Cross it off your list



CONTACT US:

To protect your business from cybersecurity threats or to learn more about cybersecurity best practices, contact:



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