

# Cybersecurity - Addressing Skill Gaps & Labor Intensity with Automation

Cyberattacks increased 600% during the COVID-19 pandemic. Everyone is vulnerable: from the largest corporations to the small business owners in your city. Cyberattacks are getting more sophisticated and are constantly evolving while education and training on cybersecurity measures have not caught up. This has resulted in a major skill gap that leaves everyone vulnerable to malicious attacks.

It is more important than ever to rely on cybersecurity solutions that are created by people who know the ins and outs of security and attacks to fill this critical gap in companies, IT teams, and individuals across the country.

That is why we developed SecuriTech180, an automated cyber protection system that works around the clock to stop threats as they happen. If cyberattacks are constantly evolving, we think the protection against them should too. Our team is leveraging data from global threat databases, local client environments, and shared intelligence from subscribers around the clock so we can adequately respond to each threat.

How it works:

- Your team receives an easy to install pre-configured appliance to stand guard at your network's edge.
- Once installed, SecuriTech180 continuously monitors inbound and outbound network traffic 24/7/365 and blocks malicious intruders within 180 seconds to ensure your network stays protected.

Why it is necessary:

- SecuriTech180 is a network based appliance, which means that any device that connects to your network is automatically protected – no need to install agents on every endpoint.
- Automated responses not only keep your system more secure but free up IT personnel to work on other projects, saving you time and money.

Cybersecurity stats:

- It costs colleges and universities an average of \$2.7 million to recover from cybersecurity attacks.
- It costs a private sector organization around \$1.8 million to recover from an attack.

- Cybercriminals can penetrate [93% of company networks](#).
- 43% of cyberattacks are aimed at small businesses but only 14% are adequately prepared to combat them.
- More stats available [here](#).

Cyberattacks are only getting more common, especially as people are continuing to work remotely. It is clear that the vast majority of individuals, businesses, and corporations are wholly unprepared to combat these attacks. Instead of wasting time, money, and resources following an attack, prevent it from ever occurring by installing SecuriTech180. You can [book a demo here](#) and feel free to reach out if you have questions.