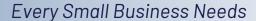
Cybersecurity Checklist





Keep Software & Systems Updated

Patch operating systems, apps, and firmware regularly to close security gaps.

Enable Multi-Factor Authentication (MFA)

Passwords alone aren't enough—MFA protects accounts if credentials are stolen.

Run Regular Backups

Ensure immutable protection, backing up critical files offsite or in the cloud, and test restores often.

Train Employees on Phishing Awareness Most attacks start with human error. Simulations + training reduce risk.

Use Endpoint Protection

Antivirus, firewalls, and next-gen threat detection across all devices.

Encrypt Sensitive Data

Protect patient, customer, or intellectual property data both in transit and at rest.

Secure Vendor & Supply Chain Access

Limit third-party access, review vendor security, and monitor connections.

Have an Incident Response Plan

Know who to call, what steps to take, and how to minimize downtime.

Remove Unused Accounts & Limit Access

Follow the principle of Least Privilege, providing only the minimum permissions needed to perform tasks.

Protect Your Inbox with Email Security

Implement advanced email security to block phishing and Business Email Compromise (BEC) attacks before they reach your inbox.