

2025 SMALL BUSINESS CYBERSECURITY CHECKLIST

SIMPLE STEPS TO STAY SAFE ONLINE



GLOBAL CREATIVE SERVICES



A COMPLETE CHECKLIST TO PROTECT YOUR BUSINESS FROM COMMON CYBER THREATS.

1. Strengthen All Passwords □

Create long, unique passwords (12–16 characters) for every account.

2. Turn On Multi-Factor Authentication (MFA) □

Enable MFA on email, banking, cloud tools, and any system with sensitive data.

3. Update All Devices & Software □

Install updates on computers, mobile devices, routers, and business apps.

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Use a strong password and separate guest Wi-Fi from internal systems.

5. Install Antivirus & Anti-Malware Protection □

Use trusted security software on every company device.

6. Back Up All Data Regularly □

Use automated cloud backups and keep at least one offline copy.



7. Train Your Team to Spot Phishing □

Teach employees to recognize suspicious links, emails, and attachments.

8. Protect Business Email Accounts □

Use spam filters and security settings to block fraudulent messages.

9. Limit Employee Access to Data □

Give access only to the tools and information each role requires.

10. Secure Company Mobile Devices □

Require screen locks, encryption, and remote-wipe options.

11. Review Vendor & Software Security

□

Use trusted tools and confirm that partners follow strong security practices.

12. Create an Incident Response Plan □

Use automated cloud backups and keep at least one offline copy.

13. Regularly Delete Old Users & Devices

□

Remove accounts of former employees and disconnect unused devices from company systems.



14. Don't Click Unknown Links □

Avoid clicking links in emails, texts, or pop-ups unless you trust the sender.

15. Don't Download Files From Untrusted Sources□

Only download apps, PDFs, tools, or software from official websites or app stores.

16. Avoid Public Wi-Fi Without a VPN □

Public Wi-Fi in cafes, malls, airports, etc., is unsafe for business activities.

17. Verify the Sender Before Responding

□

If an email looks suspicious, call the person or business to confirm.

18. Use Secure Websites Only □

Make sure the URL begins with https://
("s" = secure)

19. Avoid Reusing the Same Password □

Use a different password for email, banking, social media, and business tools.

20. Log Out from Shared or Public Devices □

Especially after using email, banking, or work accounts.