



# Digital Safety Checklist

## Purpose

This checklist helps individuals verify that their personal digital environment is reasonably secure against common threats such as account compromise, malware, identity theft, and data loss.

## How to Use This Checklist

- Review each item and check the box if completed
- Mark **N/A** if an item does not apply
- Note any gaps for follow-up
- Review this checklist **annually** or after major changes (new device, security incident)

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## 1. Devices

*Goal: Ensure all devices are secure, supported, and protected if lost or stolen.*

### Computers (Laptop / Desktop)

- Operating system is supported and not end-of-life
- Automatic operating system updates are enabled
- Antivirus or endpoint protection is installed and updating
- Device requires a password, PIN, or biometric login
- Screen locks automatically after inactivity
- Full-disk encryption is enabled (e.g., BitLocker, FileVault)
- Unnecessary or unused software has been removed
- Device is backed up regularly (cloud or external backup)

### Mobile Devices (Phone / Tablet)

Cell Phone: \_\_\_\_\_

Tablet: \_\_\_\_\_

Wearables: \_\_\_\_\_

- Device requires a PIN, password, or biometric unlock
- Automatic OS updates are enabled
- Device encryption is enabled



- "Find My Device" or remote wipe is enabled
- Apps are installed only from official app stores
- Unused or suspicious apps have been removed
- Device backup is enabled

### Home Network & Other Devices

Wifi Name: \_\_\_\_\_

Internet Service Provider: \_\_\_\_\_

- Home Wi-Fi uses WPA2 or WPA3 encryption
- Router admin password has been changed from default
- Router firmware is up to date
- Unused smart devices are disconnected or disabled
- Shared or public computers are not used for sensitive activities

Smart Things Installed in Home: \_\_\_\_\_

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## 2. Accounts

*Goal: Prevent account takeover and limit impact if an account is compromised.*

### Passwords

- Each important account has a unique password
- Passwords are long and complex (14+ characters recommended)
- Passwords are not reused across personal, work, or financial accounts
- A password manager is used (recommended)

Where are passwords currently kept if not in password manager:

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### Multi-Factor Authentication (MFA)

- MFA is enabled on email accounts
- MFA is enabled on financial accounts
- MFA is enabled on cloud storage accounts
- MFA is enabled on social media accounts
- MFA uses an authenticator app

If no auth app is used what is the MFA mechanism? (email, cell phone #, etc.)

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### **Account Management & Recovery**

- I know which accounts are tied to my primary email
  - Account recovery information is current
  - Backup recovery codes are stored securely
  - Old or unused accounts have been closed or archived
  - I review account security or login alerts
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## **3. Configurations & Settings**

*Goal: Reduce exposure by tightening security and privacy settings.*

### **Email & Messaging**

- Spam and phishing filtering is enabled
- Unexpected links or attachments are verified before opening
- Email auto-forwarding rules have been reviewed
- Work credentials are not reused for personal email

### **Web Browsing**

- Browser is up to date
- Only trusted browser extensions are installed
- Unused or unknown extensions are removed
- Browser Guard or Web Browsing protection installed and enabled
- Sensitive accounts are not accessed on public Wi-Fi

### **Privacy & Data Sharing**

- Social media privacy settings limit public exposure
  - Location sharing is disabled unless necessary
  - App permissions are limited to what is required
  - Cloud sharing links are reviewed and restricted
  - I understand what personal information is publicly visible
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## **4. Safety Awareness & Habits**

*Goal: Reduce risk through consistent, informed behavior.*



Office: 720-731-3179  
Email: [support@rmts-colorado.com](mailto:support@rmts-colorado.com)  
Website: [www.rmts-colorado.com](http://www.rmts-colorado.com)

### **Phishing & Social Engineering**

- I am cautious of urgent or threatening messages
- Requests for money, passwords, or codes are verified
- I do not rely solely on sender name or caller ID
- Suspicious messages are reported or deleted

### **Backups & Recovery**

- Important data is backed up in more than one location
- I know how to restore data from backups
- Backup accounts are protected with MFA

### **Incident Readiness**

- I know how to reset passwords quickly
- I know how to lock or wipe my device if lost device
- I know who to contact for help if something seems wrong
- I act quickly when I suspect a security issue

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## **Final Review**

- Checklist completed
- Gaps identified
- Follow-up actions documented
- Next review date: \_\_\_\_\_

### **Notes / Follow-Up Actions**