

10 Essential 'Be Safe' Personal Computers Checklist

1. Use a Strong Password	2. Enable Two-Factor Authentication (2FA)
Create a long, complex password or passphrase to prevent unauthorized access.	Add an extra layer of security by requiring a second form of verification when logging in.
3. Keep Your Operating System Updated	4. Install Antivirus Software
Regularly install updates to ensure you have the latest security patches.	Use reputable antivirus software to detect and remove malware.
5. Enable a Firewall	6. Encrypt Your Hard Drive
Activate a firewall to monitor and control incoming and outgoing network traffic.	Use full-disk encryption to protect your data in case your device is lost or stolen.
7. Regularly Back Up Important Data	8. Be Cautious with External Devices
Schedule frequent backups to an external drive or secure cloud service.	Scan USB drives and other external devices for malware before accessing them.
9. Manage Application Permissions	10. Secure Your Network Connection
Review and limit the permissions granted to installed applications.	Use a virtual private network (VPN) when connecting to public Wi-Fi networks.