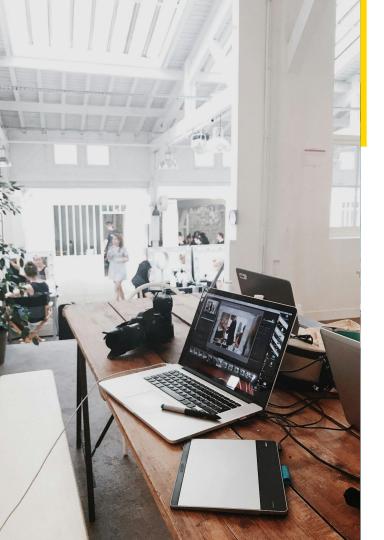


Device Danger: Keeping Your Tech Safe from Physical Threats

A Simple Guide to Protecting Your Phones, Laptops, and USBs from Theft and Tampering

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Why Physical Security Still Matters

Not All Threats Come Through the Internet

- Cybersecurity isn't just about firewalls and passwords it also means protecting your actual devices.
- If someone steals your laptop or plugs a malicious USB into your PC, the damage can be just as bad.
- Simple Analogy: It's like having a great home alarm system but leaving the front door wide open.

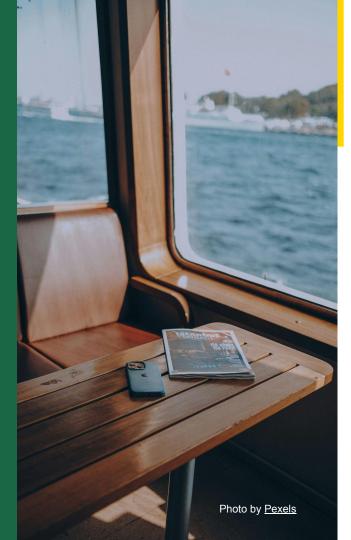


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How Attackers Target Devices

Sneaky but Simple Methods

- They steal unattended devices from public places.
- They plug infected USB drives into computers.
- They access unlocked phones or laptops left at desks or in cars.
- They can even install hidden tracking tools if left alone with your device.
- Simple Analogy: Like a pickpocket at a busy train station one distraction and it's gone.



Common Physical Security Mistakes

Easy to Avoid, Easy to Overlook

- Leaving devices unattended in public.
- Not locking your screen when stepping away.
- Using unsecured USBs from unknown sources.
- Not enabling device location or remote wipe features.
- Simple Analogy: Like leaving your car running with the keys inside at a fuel station.





How to Lock Down Your Devices

Small Habits, Big Protection

- Use strong passwords and screen locks.
- Turn on full-disk encryption.
- Avoid using unknown USBs or charging stations.
- Keep your devices with you or secured at all times.
- Enable remote lock and wipe features.
- Simple Analogy: It's like using a steering wheel lock, car alarm, and garage - layered protection works best.



What to Do If Your Device Is Lost or Stolen

Act Fast to Limit the Damage

- Use "Find My Device" or similar tools to locate or lock it remotely.
- Change your passwords and log out of accounts from other devices.
- Report the theft to IT or local authorities.
- Alert your bank and contacts if sensitive data may have been exposed.
- Simple Analogy: If your wallet is stolen, you cancel your cards and freeze your accounts - do the same with digital tools.



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Building Everyday Security Habits

Make Safety Second Nature

- Treat your tech like your wallet never out of sight.
- Secure devices even at home or work, not just in public.
- Keep your security settings updated.
- Teach your family or team to do the same.