

DIGITAL SAFETY AT HOME

1. Make sure you using private internet connection

Using public Wi-Fi is not recommended, which could leave you vulnerable to cyberattacks.

Avoid making transactions that use sensitive data, like online banking or online shopping.

2. Choose strong passwords

Passwords are one of the biggest weak spots it cybersecurity.

People often choose passwords that are easy to remember like birthdays ,names of kids and etc.

Using the same password on many sites make bigger risk to be hacked.

3. Multi factor authentication

Multifactor authentication (MFA). is an authentication method that asks users to provide two or more verification methods.

Or a one time password on the the website's.

Authentication servers will send to the phone or email address.

INSIDE YOUR CONNECTED HOME:

Protect Your Always-On Family

Every day, your house connects to the internet in ways you might not even realize – today's appliances, toys, lighting, TVs, cameras are rapidly advancing in technology. And outside your home, there's so much more that's connected – from your car to the roads you travel on to your whole city.



Online tips

*Keep your passwords safe
Don't Share your information with no one.
Use safe WI-FI connection*

Offline tips

*Always keep all your work devices with you when travelling
Make sure you don't write your password visible
Don't share your passwords with no one
even with your family*

References

*(Guidance on keeping safe and secure whilst working from home, 2024)
(Top 15 internet safety rules and what not to do online, 2024)*