

BEST PRACTICES FOR



Safe Internet Searching

Wi-Fi Selection

Be selective about what Wi-Fi you connect to. Using public Wi-Fi – like the one at your local cafe – is risky as it can make you vulnerable to data theft and malware attacks if not secure.



Privacy Settings

Almost all internet-based platforms have built-in privacy settings nowadays, including search engines and social media sites. Enable them for maximum protection.

Strong Passwords

Using unique and varied passwords is vital for ensuring the safety of data linked to your online accounts. We recommend including at least one uppercase letter, number and special character.



File Downloads

Be careful of what you download from the internet. Online files may contain viruses, malware, harmful programs or other malicious content.

Multi-Factor Authentication

Multi-factor authentication (MFA) helps keep your online accounts secure, requiring two or more proofs of identity before access can be granted to an account or site. We recommend LastPass, LogMeIn and 1Password.

