

# Public WiFi Security



Insecure public WiFi can be used by hackers to launch malware attacks, data breach and identity theft. This makes it imperative to know about public WiFi security measures.

## Know The Network

Before connecting, make sure to know whose network you are connecting to. Also, check that your device is not set to connect to unknown networks automatically.



## Secure Connection

Always be sure to connect to websites via a secure connection (HTTPS) and check that website name is correct.

## Use VPN

Using a VPN helps secure your data, as the hackers will only see encrypted data even if you connect to sites using HTTP.

## Two-Factor Authentication

Use two-factor authentication for your accounts, including a password and a secondary code that changes regularly.



## Disable File Sharing

Make sure that your device is not configured to share access to files on a public or guest network.



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