

Article #1 – The Risks of Public Wi-Fi Networks and Their Solution

Public Wi-Fi networks are convenient and free ways to access the Internet while on the go.

However, they also pose risks to our online security:

- Interception of personal data (passwords, bank details, logins);
- Malware infections;
- Phishing attacks.

To avoid these dangers, it is recommended that you use a VPN (virtual private network) to encrypt and secure your connection.

A VPN (virtual private network) is a service that allows you to connect to the Internet in a secure (encrypted) and anonymous way.

By using a VPN, you can:

- Protect your personal data from hackers and spies;
- Avoid having your online activity monitored by cybercriminals;
- Hide your real location (IP address).

So, by using a VPN, you can enjoy greater freedom and privacy on public Wi-Fi networks and on the web.

As a cybersecurity partner with Investia, Solulan selected NordLayer to meet your VPN and public network security needs.

Solulan chose NordLayer for the following reasons:

- Apps for Windows, macOS, Linux, Android, iOS, and other platforms;
- High-level cybersecurity certification (*SOC 2, ISO 27001, HIPAA*);
- Military-grade encryptions (*AES-256*);
- Protect 6 devices included with the purchase of a single license;
- Easy to use.

By installing NordLayer on your devices, you will have a tool designed for the large enterprise at a great price, allowing you to protect yourself on unsecured networks.

If you have any questions or would like additional information on cybersecurity, please contact us by email at: investia@solulan.com.

