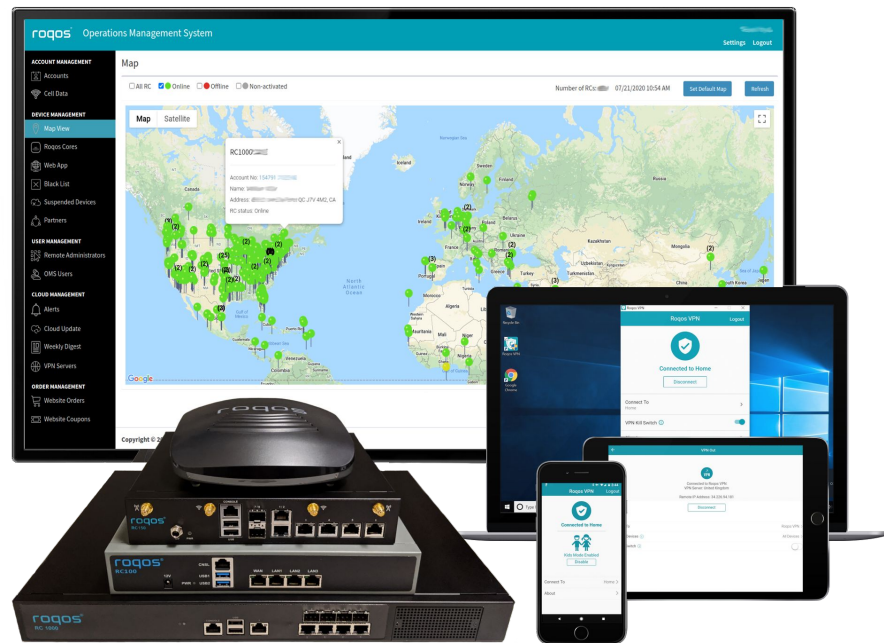




Roqos VPN Solution



What's Roqos VPN?

A VPN (Virtual Private Network) is a powerful tool to protect your companies privacy and increases its security by connecting two or more sites securely and privately on the internet. A VPN is designed to provide a secure, encrypted tunnel to transmit the data among remote users, satellite offices and the main office. The information transmitted among locations via the encrypted tunnel cannot be read by anyone else because the system contains several elements to secure connections. In addition, VPN adds a layer of security and privacy to both private and public networks such as Wi-Fi hotspots.

Roqos VPN provides easy-to-use and comprehensive VPN features on enterprise grade, secure and fast Roqos platforms. No need for complicated VPN configurations, just click and connect with the intuitive Roqos user interface.

Features

- **PRIVATE INTERNET IN PUBLIC Wi-Fi:** Create private Internet experience in public Wi-Fi networks by encrypting your Internet connection to Roqos Core.
- **GUEST VPN:** Allow guests to connect to your Roqos Cores via VPN by creating guest accounts.
- **SELECT DEVICES TO BYPASS VPN:** Pick and choose which device will be on VPN.
- **DYNAMIC DNS:** Access your network by a domain name rather than by IP addresses frequently changed by ISPs.
- **SITE-TO-SITE VPN:** Interconnect Roqos platforms to expand the network and increase productivity.
- **VPN THROUGH Cellular Connections:** VPN via Carrier Grade Symmetric NAT (CGNAT) connections. (Patent Pending)
- **CLICK & CONNECT:** Set up your VPN in minutes with no technical knowledge.



Problem

Problem

Solution

Problem

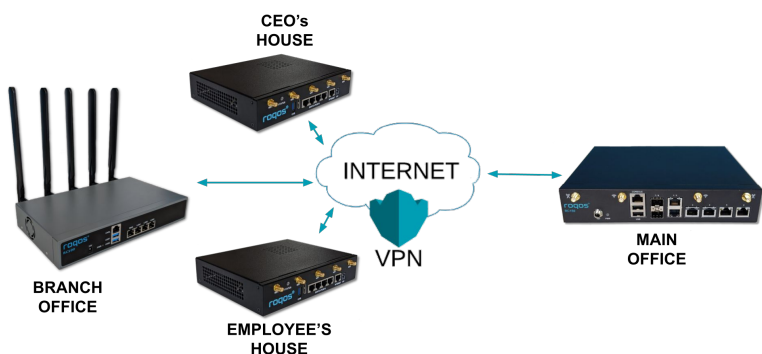
Problem

Problem

“Roqos VPN delivers end to end secure connections where companies comfortably use Internet for day-to-day operations.”

“VPN should not be a burden for companies, with its slow speed, complex setup, and hard management. Besides rich features, VPN provides click & connect VPN.”

Use Cases



- Continue business operations during remote working from home.
- Secure your teleworking employees the same as your on-site employees.
- Increase productivity by securely distributing company resources with VPN connections.
- Pick and choose which device can be on VPN connections.

- **VPN-In:** Enjoy secure Internet access in public networks by making encrypted VPN In connection to your Roqos VPN routers in your company.
- **GUEST VPN:** Allow partners to connect to your Roqos VPN network by creating guest accounts.
- **DYNAMIC DNS:** Access your company network by a domain name rather than by IP addresses that are frequently changed by ISPs.

