



HIPAA-Compliant Network Security

Is HIPAA-Compliant Remote-Site Network Security Important to You?

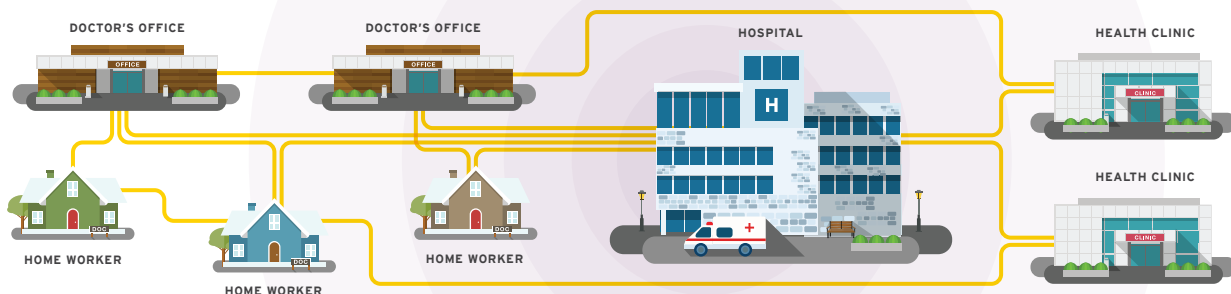
Keeping patient data available and secure across remote sites, internal and external users, third-parties and multiple data centers is complicated.

High-profile hospital network data breaches highlight the difficulties inherent in protecting sensitive data across today's complex distributed healthcare networks.

Mako Networks offers a HIPAA-compliant and PCI DSS-certified network creation and management platform specifically designed for distributed enterprise environments like those found in the healthcare industry. Mako utilizes our proprietary SD-WAN technology (called VPN Cloud) to encrypt traffic and allow secure transport over any broadband connection (including cellular) to and from your remote locations. Mako's "three-click" VPN setup keeps things simple while our onsite appliances physically separate your small-site networks into different zones and segment both LAN and WAN traffic.

Mako technology has been chosen by three of the top 12 Fortune 500 companies to reduce audit scope, simplify network creation and management, and increase security. Typically, Mako enterprise customers tie hundreds or thousands of remote locations to head office data centers, third-party payment processors, remote software vendors, remote users or designated auditors using standard internet connections and built-in LTE failover.

Do you need secure data transfer, bandwidth flexibility or POS traffic segmentation between multiple facilities?



WHAT WE DO

Mako Networks' combination of network edge appliances and secure hosted cloud management delivers a superior network creation and management system for the distributed enterprise. The Mako System makes it simple to create and manage both remote small sites and their WANs connecting them in a resilient and scalable manner to wherever they need to securely exchange information. The Mako System is both PCI-DSS certified and HIPAA compliant. In addition to SD-WAN connectivity, the Mako System delivers a complete feature set to the remote locations including wifi, content filtering, remote access, reporting, firewalling and QoS.

HOW WE DO IT

The HIPAA-compliant and PCI DSS v3.2-certified Mako System consists of a range of internet-connected network appliances that are 100% cloud managed. The closed-loop management enables enforcement of desired configuration, enterprise-wide templates and central management of thousands of locations from one pane of glass.

WHY MAKO

While Mako's PCI DSS certification is unique, we also provide secure network management and creation features such as SD-WAN, advanced VPNs, Wi-Fi, cellular backup, content filtering and physical network segmentation. Please contact us to learn more about our technology and to set up a product demonstration.

Mako protects thousands of medical professionals and their in-transit data.