

Secure Exchange Network (SEN)

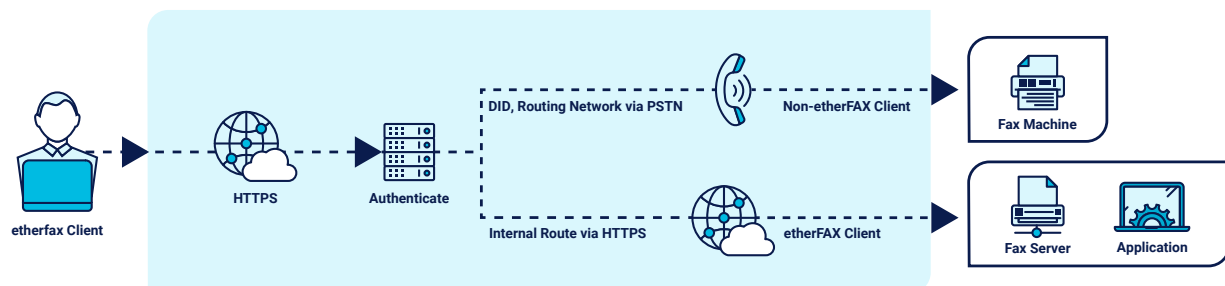
With over six million connected endpoints, the etherFAX Secure Exchange Network (SEN) is the world's largest fax network, supporting every major fax server, application and fax-enabled device. Best of all, systems within the etherFAX ecosystem can communicate directly with each other without the use of telephony. SEN is capable of sending color, high-resolution, documents and fully encrypted payloads with no change in the user experience (as all intelligence is built into our platform).

Why Use etherFAX SEN?

The etherFAX Secure Exchange Network (SEN) is a patented Infrastructure-as-a-Service solution. etherFAX SEN is the world's largest Software-Defined Network (SDN), leveraging hybrid-cloud technology to provide 100% secure communications. etherFAX's DirectFax solution via SEN provides users with guaranteed security and data protection, as etherFAX services operate in a HIPAA and SOC 2® compliant environment that is both HITRUST CSF® and PCI DSS certified.

Features & Benefits

- Guaranteed 100% secure delivery of your data and documents
- Receive high-quality (600 DPI) color images
- Send and receive faxes without ever traversing an external telephone network
- Seamless integration with industry-leading fax servers and fax-enabled applications
- Ultra-fast transmission speeds between endpoints that are always connected
- Never busy inbound, or outbound; never miss another fax



etherFAX Secure Exchange Network (SEN)



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Problems Solved



End-to-end data encryption



More than just fax – SEN can handle digital data and document exchange



Eliminates on-premise fax servers and their associated maintenance costs



Guaranteed 100% secure delivery of HIE that is HITRUST Certified and HIPAA Compliant

For more information, contact a Sales team member at 877-384-9866 or sales@etherFAX.net.

About etherFAX

Founded in 2009, etherFAX® offers a secure document delivery platform and suite of applications widely used across a broad range of industries to digitize workflows and optimize business processes. As a leading provider of hybrid-cloud fax solutions supporting healthcare enterprises, etherFAX securely transmits protected health information and high-resolution, color documents directly to applications and devices with end-to-end encryption and ultra-fast transmission speeds. etherFAX's secure, cloud-based, and encrypted data exchange solutions operate in a HIPAA and SOC 2® compliant environment that is both HITRUST CSF® and PCI DSS certified.