



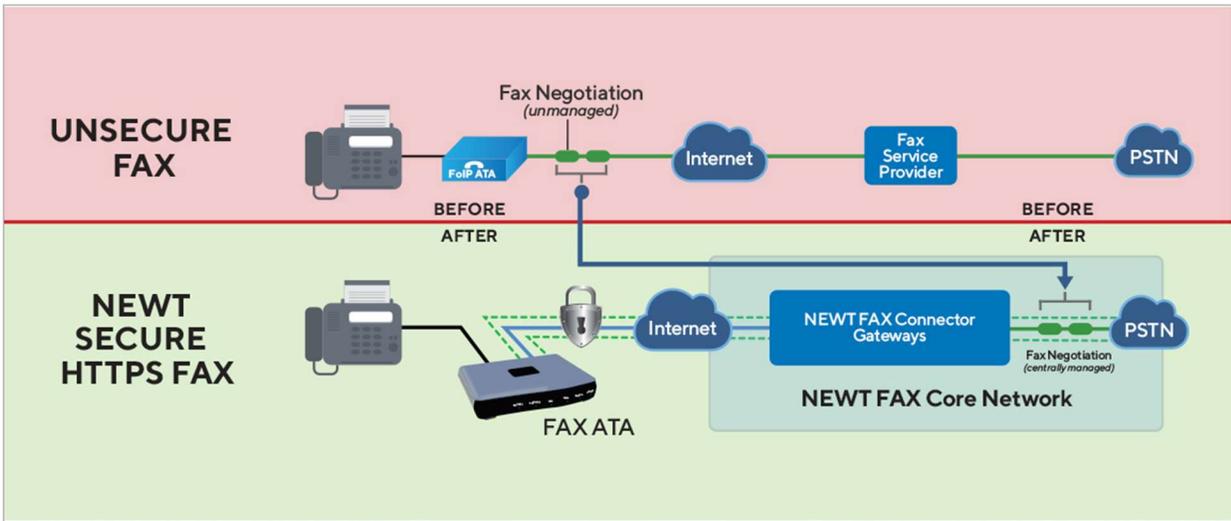
PIPEDA/HIPAA Compliant Faxes

Send Faxes Securely with NEWT

NEWT HTTPS Fax is a cost-effective PIPEDA/HIPAA compliant faxing solution. Replace expensive analog fax lines with a reliable and secure internet-based solution. NEWT HTTPS Fax enables the connection of traditional fax machines and multi-function printers and allows them to transmit over HTTPS, which is used to send encrypted data over the Internet.

While there are many analog fax line replacement solutions available on the market, not all are created equal. Many solutions use ATA's that rely on T.38 protocol which can lead to fax failure due to packet loss, jitter, or PCM clock sync issues. Using HTTPS, NEWT provides you with a reliable, secure, and simple solution for fax.

How it Works



Features



SECURITY

HTTPS encryption means your sensitive faxes are safe as HTTPS Fax provides a secure alternative to T.38 fax connections over the open Internet.



RELIABILITY

Reliable and consistent fax performance, overcoming fax transmission failures due to packet loss, jitter, and PCM Clock sync issues.



COMPLIANCE

Fully compliant with adherence to strict regulatory standards such as HIPAA & PIPEDA.



SIMPLICITY

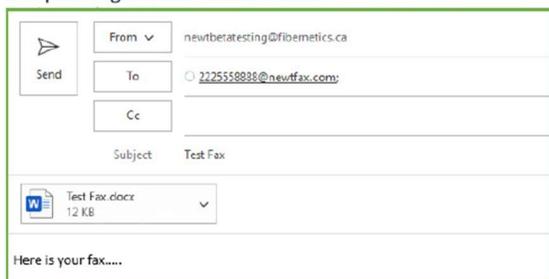
Plug-and-play installation allows for easy deployment, with a small device footprint for installation flexibility

Virtual Fax

The NEWT Virtual Fax solution offers email-based send-and-receive faxing, with each account linked to a unique fax number.

- The NEWT Virtual Fax Solution allows you to send Faxes via email from an authorized email address (up to 5 authorized email addresses can be configured for sending, per account).
- Inbound faxes are routed to a customer-supplied email address (1 destination email address only, per account) that is linked to the fax number assigned to a NEWT Virtual Fax account.
- Use your existing fax number or Ask NEWT for a new fax number.
- Receive fax transmission reports via email for successful and/or unsuccessful (non-delivery) fax attempts.

Sample Image of an Email Fax Send



The screenshot shows an email composition interface. The 'From' field is 'newbtatesting@fibernetics.ca'. The 'To' field is '2725558888@newfax.com'. The 'Subject' is 'Test Fax'. There is an attachment named 'Test Fax.docx' (12 KB). Below the attachment is a text box containing 'Here is your fax.....'.

Sample Image of a new Fax to Email transmission including PDF file attachment



The screenshot shows an email received from a fax server. The header information is: 'From: Fax Server <no-reply@newfax.com>', 'Sent: May 14, 2021 10:27 AM', 'To: newbtatesting@fibernetics.ca', and 'Subject: NEW FAX: (226) 666-1586 2266661586, 4 page(s)'. There is an attachment named 'FAX.2021-05-14_10_24_26.pdf' (234 KB). The main body of the email says 'You Have Received a Fax!' followed by 'Inbound Fax Details' and a table of transmission statistics.

Inbound Fax Details	
Sent To	2266339304
Number of Pages	4
Sender CSID	(226) 666-1586
Sender CallerID	2266661586
Total Seconds	172

NEWT 1FL

Support your traditional Fax Machine with NEWT's 1FL Service

The NEWT 1FL is a resold Bell service, commonly called a 1FL or Analog Business Voice Line.

Most businesses require support for at least one traditional fax machine and often multi-purpose a traditional analog line to support a fax machine, alarm system monitoring, or other devices.

FAX to Email

Included with your NEWT Business Phone purchase, NEWT offers a fax-to-email service allowing you to receive faxes via an email address with an attached PDF.

Transfer your fax number or ask us to provide you with one, to conveniently receive your business faxes electronically at your desk.