

# **RightFax Connect**

Connecting your fax server to your existing telephony infrastructure can be difficult to implement, maintain and manage. Many organizations do not have the staff, the expertise, or the desire to handle this additional workload. Use RightFax Connect with any RightFax server solution to ease integration and simplify deployment. This all-in-one solution is perfect for organizations seeking a fax server solution with no in-house telephony management.

## What is RightFax Connect?

RightFax Connect is outsourced telephony for your RightFax server. It is a cloud-based communication tool which is used to send and receive faxes from your RightFax server, without traditional telephone lines. By extending delivery to and from the cloud, RightFax Connect provides flexibility and agility to your RightFax fax server.

Combining RightFax Connect with a RightFax server is considered a "hybrid" deployment. This hybrid deployment combines any RightFax fax solution (on-premise software) with RightFax Connect (cloud telephony service). RightFax Connect allows RightFax customers to get the best of both worlds – an on-premise fax server solution with cloud-based delivery.

What does this mean for you? Simply put, you can send and receive faxes as you normally would, but with the added convenience of communicating through the cloud. This solution eliminates the need for and cost of managing telephony connections, fax boards, channels or any other connection method for your fax server.

This is the perfect option for organizations that want to remove the complexity of integrating a telephony network with their fax server software. No resources are needed to monitor or maintain the telephony connection with your fax server software – OpenText will do it for you. RightFax with RightFax Connect is a hassle-free solution for any organization.

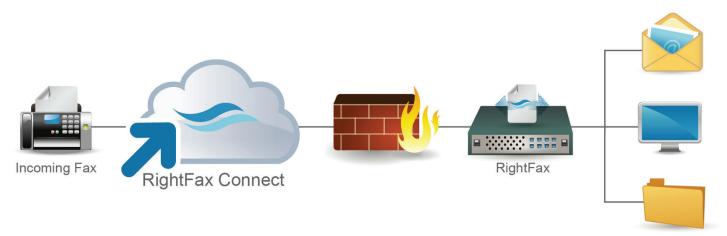
## **How does RightFax Connect work?**

This hybrid solution, combining RightFax with RightFax Connect, is a software only solution, accessing telephony in the cloud. It does not require any phone lines – as a fax machine or traditional fax server deployment would – because faxes are transmitted via a secure and encrypted connection to RightFax Connect.

When you receive a fax, RightFax Connect securely delivers the fax to the on-premise RightFax server behind your firewall, keeping all fax content safe and secure. The on-premise RightFax server then delivers the fax to the intended recipient, either to their email, fax management client or other network location.

If you have existing fax numbers, you can keep them for use with RightFax Connect – simply port your existing fax numbers to RightFax Connect with OpenText's easy number provisioning process. If you need new or additional fax numbers, RightFax Connect has a bank of numbers available to you. For a small monthly charge per fax number, you can have as many or as few fax numbers as you need to receive faxes. To send faxes, you don't need a fax number at all; faxes are sent via the cloud and don't require an outgoing fax number.

Eliminate the burden of integrating RightFax with your telephony network.



- 1 | An incoming fax is received to the cloud-enabled RightFax Connect network.
- 2 | RightFax Connect delivers the fax to the on-premise RightFax server via a secure connection.
- 3 | At the fax server, RightFax sends the fax to its intended recipient or network location.

#### **Data Sovereignty and RightFax Connect**

The hybrid option protects your data and provides data sovereignty by granting you full control over where your data resides, even when the telephony portion is in the cloud. You retain full ownership of all your content, including your fax numbers, the fax images, and the fax metadata. When using RightFax Connect, your data is never at rest: the data lives on your server in the location of your choice and is protected by whatever privacy laws exist in that jurisdiction.

#### **Security and RightFax Connect**

Security is vital with any fax solution. Corporations must ensure that any sensitive, confidential information received as a fax remains private. As the worldwide market leader in fax software, RightFax takes security and privacy very seriously. RightFax Connect is no exception.

Involving the Internet with any business function can make organizations wary. That's why OpenText has developed RightFax Connect with only the strictest security measures in place. All transactions are processed using secure and encrypted connections. Since your transaction is never at rest within our network, the content of each transmission remains private. And since the content and related information about the transmission resides in your database and on your network, it is always secure. RightFax Connect helps you meet regulatory compliance requirements by ensuring your faxes remain private and secure.

Get the deep integrations of RightFax with the ease of faxing via the cloud.

### **Benefits of RightFax Connect**

All types and sizes of organizations will benefit from a deployment using RightFax Connect with a RightFax server. When resources are scarce, RightFax Connect saves time, removes hassle and frees up other valued resources by providing benefits unique to this deployment method.

- Eliminate costly telephone lines, long distance charges, fax boards, fax channels, and gateways by sending and receiving faxes via the cloud
- Remove the complexity of installing, managing and maintaining a telephony connection with your RightFax server
- Send faxes without a fax number you don't need a fax number to send, only to receive
- Only pay for the faxes you send and receive maintain affordable, predictable costs based on usage with no peruser fees
- Connect RightFax Connect to any of the RightFax family of products: RightFax Business Server, Enterprise Server, Enterprise Suite or Enterprise Integration
- Provide greater visibility to actual operational expense of faxing

## **Contact OpenText to Learn More**

faxsolutions@opentext.com

(800) 304-2727

http://faxsolutions.opentext.com

http://rightfax.com

