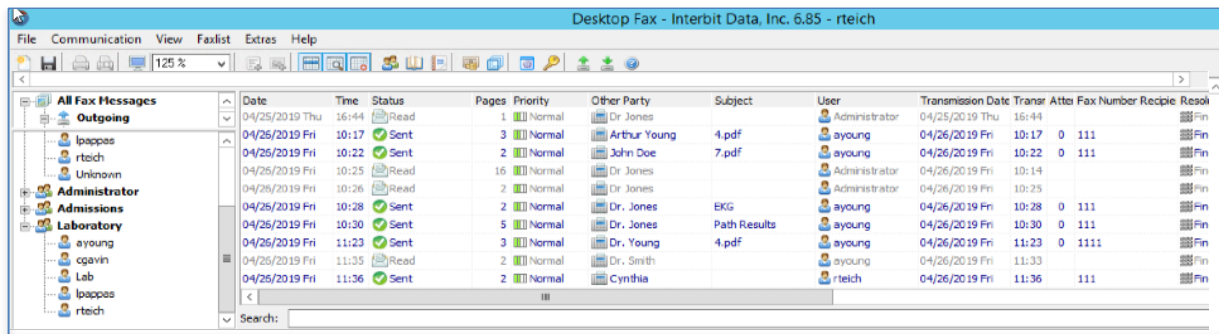


# DesktopFax

**NetDelivery**  
Your Care Team Informed™

## Enterprise-class inbound/outbound Fax



Interbit Data's DesktopFax supplements NetDelivery by providing both inbound and on-demand outbound faxing. It provides an enterprise-wide fax solution which can replace "standalone" fax machines and centralize fax management, improving workflow and reducing costs.

DesktopFax features simple on-demand faxing directly from the user's desktop applications. Inbound faxes can be automatically routed to users and/or locations based on DID number or sender ID.

## FEATURES AND BENEFITS

- Integrated with Windows to simplify the faxing process for users
- Allows outbound faxes to be sent as emails, reducing demand for fax lines
- Inbound faxes can be automatically routed to printers, email recipients or even Windows Folders
- Simple User Interface makes it easy to search and retrieve faxes
- Security settings allow discrete assignment of access by user and/or group
- Shared, personal, and Outlook-integrated phone books reduce redundant entry
- Automatic notification of delivery status and/or receipt
- Automatic archiving of faxes and logs
- User and/or hospital-defined overlay and cover pages
- Site license includes unlimited users

### About Interbit Data

Interbit Data provides software automation solutions that ensure clinicians and hospital staff always have easy, secure and reliable access to patient information, so they can get back to their patients and Stay In Touch. Our products integrate with any HCIS platform to distribute reports that helps care teams stay informed. We are the pioneer and best practice leader in downtime business continuity providing reliable access to patient information at the point-of-care during downtimes, as well as during more challenging cyber crises.

Using our software automation solutions, hospitals can be more efficient, streamline workflows and improve overall patient care and safety. Our 750+ worldwide customers are a testament to the value of our offerings.