

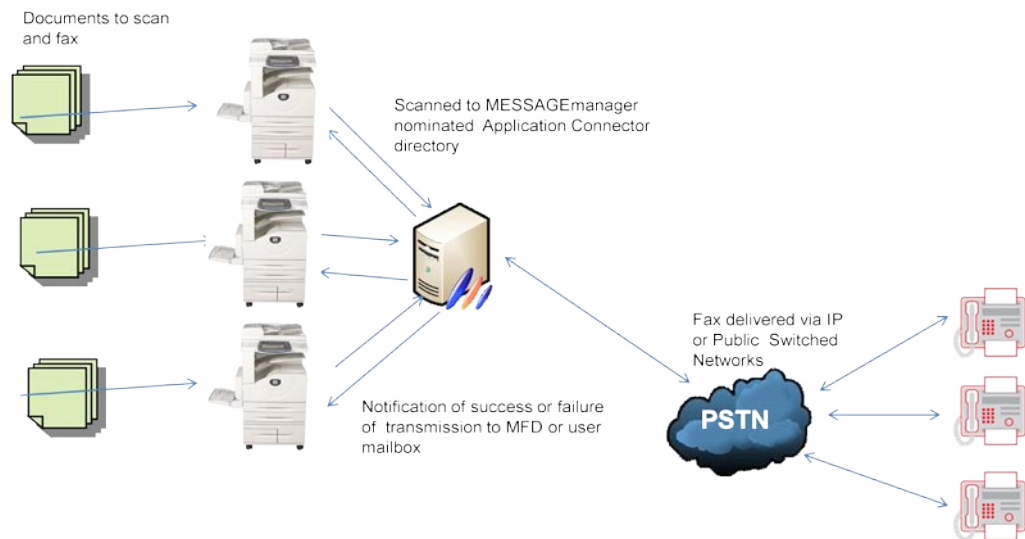


MESSAGEmanager FAX *on Premise* and *on Demand*

MESSAGEmanager

Fuji Xerox Fax Connector

MESSAGEmanager Fuji Xerox Fax Connector enables organisations to dramatically reduce their total fax bill by eliminating dedicated FAX lines, modems and boards by consolidating fax transmission and reception over IP and Public Switched networks with MESSAGEmanager FAX.



Benefits

- Rapid delivery of documents via IP or Public Switched Telephone Networks.

MESSAGEmanager FAX software provides high performance fax capability and reliability, with the industry leading T.30 protocol, Error Correction Mode, MMR fax compression plus real-time T.38 IP Fax.

Savings of up to 40% have been reported from shifting fax traffic to IP networks.

- Compliance Benefits from Centralised Administration and Control

IT departments can easily structure how information is accepted, routed, audited, and archived by managing the flow of fax information in an electronic non paper format.

All sent and received messages can be tracked, logged and archived in the MESSAGEmanager SQL database or integrated with Document and Content Management solutions.

- Security Benefits

Avoid the risk of exposing sensitive information by immediately sending the fax from the MFD and receiving incoming facsimiles to user's mailbox.

■ Increase Productivity and Efficiency

Assigning MESSAGEmanager the responsibility for delivery of fax messages improves Office Productivity by reducing employee dead time waiting at the machine to confirm delivery or the number being retried.

Users are automatically notified of the success or failure of the transmission plus the cost of the call with a copy of the fax sent. Should the transmission fail, you are advised of the reason for failure.

■ Billing codes

Fax Messages can be charged to billing codes for accounting purposes.

■ Fax Reports

Reports every outgoing and incoming message with:

- Estimated call cost by user
- Total call duration by user
- Total incoming and outgoing call duration by hour
- Summaries and details of outgoing messages by sender or billing code

How It Works

Email – Simply walk up to the device and select the device address MESSAGEmanager and enter the fax address as faxnumber@device.domain.com eg, 9999999@fax.mmanager.com in the subject field. An alias eg “FAX”, that translates to a fax address may also be used.

Notification of the success or failure of the transmission is sent back to the MFD.

Fax Server Kit (FSK) – FSK provides a logical and intuitive fax interface for the DMP6 + device(s). Notification of the success or failure of the transmission is sent to the MFD.

Network Scanning Template – Select NST option, MESSAGEmanager, in user interface which provides a number of preconfigured attributes.

Field Label / Data Prompt	Example Value	Description
Fax Number	84488857	Destination fax number
Sender	Debra	Sender name or email address used for identification or notification - can be a complete email address or just the user prefix. Site can configure a default email suffix, e.g. mmanager.com (previously known as replyto)
Message Reference	P/Order 1234	Msg id used for identification in email notification and logs
Sender Account Code	Sales	Account code used for identification in logs and reports

Optional Attributes

Data Field Name	Comments
<PRIORITY:pri>	Message Priority, where pri = 1 to 9 (High =3, Normal =5, Low =9).
<ATDATE: date>	Date to be sent.
<ATTIME: time>	Time to be sent.
<FCSFILE:filename>	Specifies a cover page template filename. If key word included without a value, then MESSAGEmanager will use default cover page template.
<FROMNAME:name>	Sender's name – use @ to separate name and company.
<FROMFAXNUM:faxnumber>	Sender's fax number.
<FROMPHONE:phonenumber>	Sender's voice phone number.
<TONAME:name>	Recipient's name – use @ to separate name and company.

Notification of the success or failure of the transmission is sent to the user's mailbox or MFD.

Prerequisites

- MESSAGEmanager Applications Connector
- MESSAGEmanager R1 2008

Fuji Xerox Supported Devices	Supported Integration with MESSAGEmanager
ApeosPort-II 7000 ApeosPort-II 6000 (Volante)	NST/FSK/Email
ApeosPort-II C7500 ApeosPort-II C6500 ApeosPort-II C5400 (Tarzan-II)	NST/FSK/Email
ApeosPort-II 5010 ApeosPort-II 4000 ApeosPort-II 3000 (Yupa-II)	NST/FSK/Email
ApeosPort-II C4300 ApeosPort-II C3300 ApeosPort-II C2200 (San Remo)	NST/FSK/Email
ApeosPort C7550 I ApeosPort C6550 I ApeosPort C5540 I (Tarzan)	NST/Email
ApeosPort 750 I ApeosPort 650 I (Tarzan Mono)	NST/Email
ApeosPort 550 I ApeosPort 450 I Apeos- Port 350 I (Nausicaa)	NST/Email
Document Centre 1100 Document Centre 900 DocuCentre 9000 (Fuhjin)	NST/Email
DocuCentre-II 7000 DocuCentre-II 6000 (Volante)	FSK/Email
DocuCentre-II C7500 DocuCentre-II C6500 DocuCentre-II C5400 (Tarzan-II)	NST/Email

Fuji Xerox Supported Devices	Supported Integration with MESSAGEmanager
DocuCentre-II 5010 DocuCentre-II 4000 (Yupa-II)	NST/Email
DocuCentre-II C4300 DocuCentre-II C3300 DocuCentre-II C2200 (San Remo)	NST/Email
DocuCentre-II 3005 DocuCentre-II 2055 DocuCentre-II 2005 (Pazu)	NST/FSK/Email
DocuCentre-II C3000 (Varenne)	NST/Email
DocuCentre 1085 DocuCentre 1055 (Chihiro-ME)	Email
DocuCentre C7550 I DocuCentre C6550 I DocuCentre C5540 I (Tarzan)	Unsupported
DocuCentre 750 I DocuCentre 650 I (Tarzan Mono)	Unsupported
DocuCentre 550 I DocuCentre 450 I (Nausicaa)	Unsupported
Document Centre C450 Document Centre C360 Document Centre C250 (Kutani)	NST/Email
Document Centre 286 Document Centre 336 Document Centre 236 (Sheeta)	NST/Email
Document Centre 186 Document Centre 156 (Chihiro)	Email