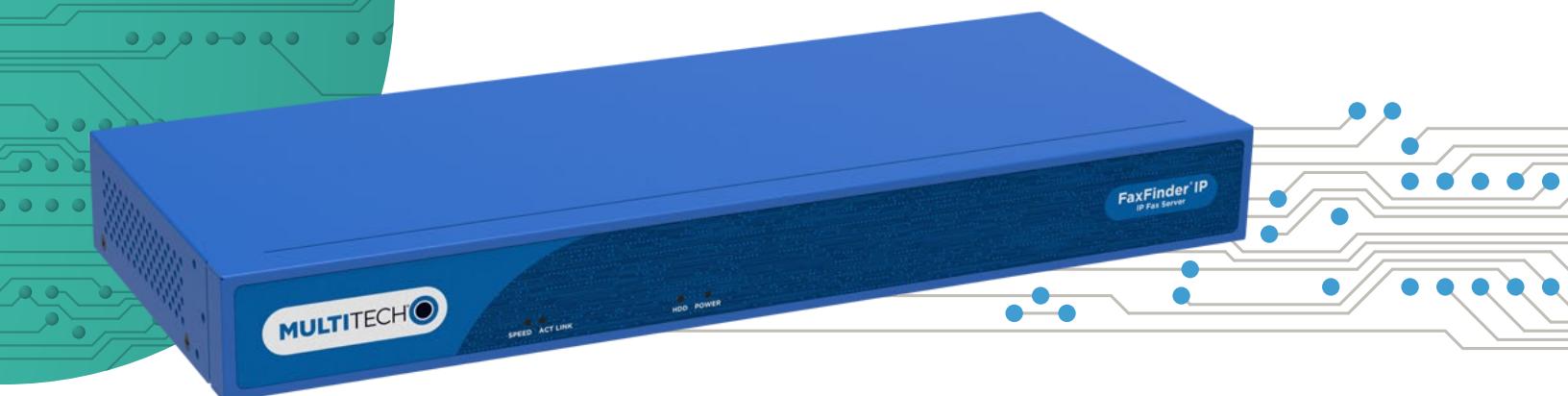


FaxFinder® IP

Fax Server



The FaxFinder® IP fax server is an all-in-one network attached appliance that allows faxes to be sent and received electronically. Inbound faxes are delivered to a recipient's email inbox or network folder so they can be accessed by a personal computer or mobile device. Faxes can also be queued on a network printer for customers who require printed copies. A number of routing options are available to help ensure faxes are delivered to the proper individual or department. Outbound faxes are sent using client software, web browser, or existing email client.

KEY BENEFITS

- Centralize fax operations
- Lower the cost of existing fax operations
- Comply with industry-specific initiatives
- Integrate fax into existing business applications
- Interoperable with a variety of telephone systems

Typical Application

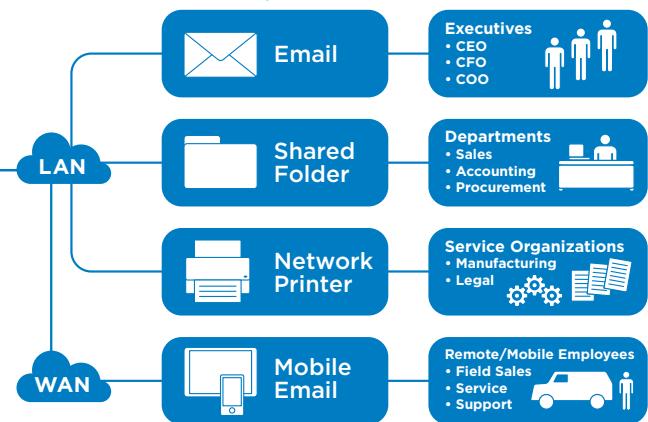


FaxFinder® IP Fax Server

Receipt Method

= Secure + Inexpensive + Flexible

Recipients



HIGHLIGHTS

Turnkey Solution

The FaxFinder IP fax server is an all-in-one network-attached appliance that includes:

- **Hardware:** Onboard storage and processing for sending and receiving faxes
- **Client Software:** Software that allows faxes to be sent from an individual's PC
- **Administrative Software:** Controls that configure the hardware and determine how faxes are routed
- **Web Services API:** Open source API for integrating FaxFinder IP with existing third-part applications

Network Administration and Management

As a network-attached appliance, the FaxFinder IP fax server includes a number of tools that help simplify the set-up and configuration process:

- Add and manage users using Active Directory
- Manage the FaxFinder IP remotely using SNMP
- Establish fax routing rules
- Archive inbound and outbound faxes to a shared drive
- Review server status and update firmware

Sending and Receiving Faxes

The FaxFinder IP fax server allows users to send and receive faxes electronically and in a variety of means, based on their personal preference, department workflow, or business process. The FaxFinder IP also allows organizations to route inbound faxes in a number of ways, helping ensure that all inbound faxes are sent to the correct person or department.

Sending Outbound Faxes	Routing Inbound Faxes	Receiving Inbound Faxes*
Client Software Load onto individual Windows or Macintosh computers.	Recipient Routing Route faxes based on the extension number.	Email Inbox Fax is attached to an email and forwarded to an individual or group inbox. Typical Recipient: C-level Executives
Web Interface Log into FaxFinder IP using a web browser.	Global Routing Send a copy of every inbound fax to a defined fax destination as well as to other recipients.	Network Folder Fax is placed in a network shared folder. Typical Recipient: Departments
Existing Email Client Use existing SMTP client.	Line Routing Route faxes for POTS lines.	Network Printer Fax is queued on network shared printer. Typical Recipient: Service Organizations

* Faxes can be received in one or all three methods

Scaleable

The FaxFinder IP can be expanded beyond the factory settings as a customer's fax needs grow:

Model	Maximum Ports/Channels	Upgrade Kit or Expansion Module Required
FF240-IP-2	Up to 24 channels	FF240-IP-UPGRADE-X*

* FaxFinder IP can be upgraded up to 24 channels using the appropriate FF240-IP-UPGRADE-X model.

Extended Warranty Service Plans (U.S. Canada, and Europe)

Extended Warranty Service plans extend the standard warranty from 2 years up to 5 years and include technical support via the online support portal, as well as repair service. Visit [Extended Warranty Service Plans](#) for a complete list of extended warranty options.

Integrates with Third Party Applications

The FaxFinder IP allows third parties to develop software that supports the FaxFinder IP through XML-based web services API. The open-source API ensures compatibility with almost any application, running on any operating system, based on XML over an HTTPS connection.

Interoperability

The FaxFinder IP fax servers are compatible with a wide range of telephony systems. For a complete list of compatible telephone systems and application notes, visit www.multitech.com/ff/interoperability.go.

Enhanced Fax Features

The FaxFinder IP fax server utilizes Super G3 V.34 fax speeds up to 33.6K bps, more than double the speed of V.17/14.4K bps fax. Support for error correction mode (ECM) ensures error free faxing. Onboard fax queuing allows faxes to be queued on the server without needing the client to remain connected until the fax is sent. Non-volatile memory allows queued faxes and log information to be preserved in the event of a power failure or system reboot.

Extended Warranties with Overnight Replacement Service Plans (U.S. Customers only)

For customers in the United States, MultiTech offers the ability to purchase the Extended Warranty Service with the option of Overnight Replacement Service. The plan consists of Extended Warranty options that will extend your standard warranty up to 5 years, as well as the added protection of Overnight Replacement Service. The Overnight Replacement Service provides customers with an overnight replacement in the event of equipment failure. Visit [Extended Warranty Service Plans](#) for a complete list of extended warranty options.

SPECIFICATIONS

Model	FF240-IP-2.R1
Fax Pages Per Day	960 pages (Calculations based on sending or receiving one fax page every 60 seconds and eight hours in a working day)
Ports/Channels	2 channels
Maximum Number of Channels	24 channels
License Upgrades	FF240IP-UPGRADE-X
Fax Standards	V.34, V.17, V.29, T.38, T.37, T.30
Fax Rates	33.6K, 14.4K, 9600, 7200, 4800, 2400, 300 bps
Connectors	(1) RJ-45 console serial port (1) RJ-45 Ethernet port (2) USB ports (inactive)
Physical Dimensions (W x H x D)	1U Rackmountable Chassis 15.4" x 1.9" x 6.1" (39.0 x 4.7 x 15.5 cm)
Mounting	19 inch Rackmount Standard (brackets provided)
Power Requirements	Transformer Voltage: 12V (transformer provided)
Weight	3.6 lbs (1.6 kg)
Operating Environment	-40° to +140° F (-40° to +60° C) 20 - 90% RH (non-condensing)
EMC Approvals	FCC Part 15 Class A, EN55022. Class A, EN55024
Safety Approvals	UL/cUL 60950-1 ed. 2, IEC60950-1 ed. 2, EN (2006 +am.11)
Telecom Approvals	None Required

Administrator Guide

For a complete list of FaxFinder specifications, refer to the [FaxFinder Administrator Guide](#).

ORDERING INFORMATION

FaxFinder IP Fax Server

Model	Description	Region
FF240-IP-2.R1	2-Channel T.38 Fax Server	Global
FF240-IP-UPGRADE-2	2-Channel FF240-IP Upgrade	Global
FF240-IP-UPGRADE-4	4-Channel FF240-IP Upgrade	Global
FF240-IP-UPGRADE-6	6-Channel FF240-IP Upgrade	Global
FF240-IP-UPGRADE-8	8-Channel FF240-IP Upgrade	Global
FF240-IP-UPGRADE-10	10-Channel FF240-IP Upgrade	Global
FF240-IP-UPGRADE-12	12-Channel FF240-IP Upgrade	Global
FF240-IP-UPGRADE-14	14-Channel FF240-IP Upgrade	Global
FF240-IP-UPGRADE-16	16-Channel FF240-IP Upgrade	Global
FF240-IP-UPGRADE-18	18-Channel FF240-IP Upgrade	Global
FF240-IP-UPGRADE-20	20-Channel FF240-IP Upgrade	Global
FF240-IP-UPGRADE-22	22-Channel FF240-IP Upgrade	Global

FF240-IP-2.R1 model includes fax server, mounting brackets, universal power supply, North American power cord, RJ-45 serial cable, and RJ-45 Ethernet cable.

FF240-IP-UPGRADE-X includes the license upgrade code and redemption instructions.

Power Cord

Model	Description	Region*
PC-IEC320-EURO	Euro Power Cord	Euro
PC-IEC320-GB	UK/IE Power Cord	GB

* For Euro and UK/GB installations, a separate power cord is required and must be ordered separately.

Produced in the U.S. of U.S. and non-U.S. components. Features and specifications are subject to change without notice.

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SERVICES & WARRANTY

MultiTech's comprehensive Support Services programs offer a full array of options to suit your specific needs. These services are aimed at protecting your investment, extending the life of your solution or product, and reducing total cost of ownership. Our seasoned technical experts, with an average tenure of more than 10 years, can walk you through smooth installations, troubleshoot issues and help you with configurations.

INSTALLATION SUPPORT

MultiTech's Installation Support Service delivers priority service with the ability to work one-on-one with an experienced MultiTech technical support engineer, to guide you through the installation process for our products.

TECHNICAL SUPPORT SERVICES

At MultiTech, we're committed to providing you personalized attention and quality service while providing you a quick response to your product support needs. We have several options of support for you to choose from.

For additional information on Support Services as well as other service offerings, please contact your MultiTech representative or visit www.multitech.com/support.go



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