



AXIS 7000/FX Network Document Server

Convenient Document Distribution

The AXIS 7000/FX transforms your digital copier or scanner into an intelligent document device, creating a solution that is convenient, efficient and easy to use. It instantly digitizes documents and sends them as e-mail across networks, throughout workgroups and over the Internet.

Convenient

E-mail has become the common platform for sharing information electronically. As a result, the ability to easily and quickly converge a variety of documents into e-mail is becoming increasingly important. With the AXIS 7000/FX, documents – whether text, forms or graphics – can be instantly distributed, archived or posted to a URL.

Increases Efficiency

The AXIS 7000/FX sets up in just minutes. Since it has Web-based management tools, time and resources are not wasted installing software on servers and clients' PCs. The AXIS 7000/FX automatically detects the copier and communicates with the network to assign itself an available network address using DHCP. The AXIS 7000/FX can be configured to automatically retrieve your corporate e-mail directory for immediate use via LDAP. Further, the AXIS 7000/FX features pre-set sending profiles, which can be easily modified and extended using a standard Web browser, thereby eliminating the need to set up characteristics manually.

Easy to Use

The user simply places a document on the digital copier or scanner, selects an e-mail address from a distribution list displayed on the control panel or types in an e-mail



*Now
companies can use one
common platform—e-mail—
for all their document sharing needs.*

address, and presses "Send." The AXIS 7000/FX automatically generates documents as e-mail attachments and is compatible with industry standards to support PDF, TIFF and JPEG file types.

The Ideal Network Combination

With its own internal Web pages, the AXIS 7000/FX ensures easy configuration and device management. Based on Axis' ETRAX 100 chip, the AXIS 7000/FX is optimized for performance on either 10baseT or 100baseTX networks and works in Windows, Macintosh, NetWare and UNIX environments running TCP/IP.

AXIS[®]
COMMUNICATIONS

Supported Image File Formats

- Adobe PDF 1.2: The created PDF file contains uncompressed or compressed bit images in CCITT G.3/G.4 PackBits or JPEG formats
- TIFF 6.0: CCITT G.3 and G.4 for bilevel images, PackBits for grayscale images; both single- and multi-page TIFF are supported
- JPEG File Interchange Format (JFIF) for single-page color or grayscale images
- PCL 5, TIFF 4.0, PackBits for black/white images

User Interface

- Alphanumeric LCD display with 2 rows of 16 characters. English text available.
- 4 multi-color LEDs signaling Status, Busy, Network, and Power
- 7 keys for Menu, Up, Down, Select, Send, Add, and Cancel
- Menu functionality for selecting Destination, Profile, Paper Size, and Double-sided
- Multiple destinations selection possible
- User authentication available

Supported Systems

Any system supporting TCP/IP and optionally:

- Hyper Text Transfer Protocol (HTTP) client (Web browser)
- File Transfer Protocol (FTP) server
- Simple Mail Transfer Protocol (SMTP) server

Web Browsers Supported

- Netscape Communicator 4.0 and higher
- Microsoft Internet Explorer 4.0 and higher
- Also other HTTP 1.0+ and HTML 3.0+ compatible browsers

Supported Transfer Methods

- Send to E-mail (SMTP)
- Send to File (FTP)
- Send to Web (Browser) (HTTP)
- Send to URL (SMTP and FTP)
- Send to Print (LPD, Raw TCP/IP)

Supported Devices

- DocuPrint C621
- DocuColor 2006
- DocuColor 4CP

Installation

- Set IP-address via user interface or via DHCP, BOOTP, RARP or ARP
- For send to e-mail, send to file, send to URL, and send to print: Configure destinations via Web browser or configuration file.
- E-mail addresses can also be automatically retrieved from the mail server via LDAP.

Supported Protocols

- HTTP, IP FTP, SMTP, TCP, LPD, Raw TCP/IP, ARP, RARP, BOOTP, DHCP, ICMP, SNMP, UDP, LDAP, NTP.

Supported LDAP Servers

- Microsoft Exchange 5.0
- Lotus cc:Mail 8.2
- Novell GroupWise 5.2, 5.5

Paper Size

- Executive, Letter, Legal, Ledger, A5, A4, A3, B5, B4, Photo and Business Card.
- Ability to edit these paper sizes or create new ones to suit specific needs.

Profiles

- Ten pre-defined profiles: Text, Text low/high, Text/Photo, Text PDF, Gray low/high, Color low/high and Color PDF.
- Ability to add/remove/edit these profiles to suit specific needs.

Network Management

- Configuration and administration via a standard Web browser
- SNMP MIB II

Network Attachments

- Ethernet, RJ-45 connector for 10baseT and 100baseTX

Security

- Administrator's log-in for configuration and administration
- Administrator specifies which destinations are accessible
- Possible to set a default destination or single destination for fixed application use



Software Updates

- Flash memory allows central and remote software updates over the network using FTP over TCP/IP

Hardware

- CPU: 32-bit RISC processor (ETRAX100)
- Flash memory: 2 MB, RAM: 16 MB
- User storage: 64 KB

Scanner Device Attachment

- SCSI-2, 50-pin female micro-D connector

Accessories

- Bracket
- SCSI cable

Power Supply

- 12 V DC, 36 VA, via external power unit (PS-C) or
- 12 V DC, 13.6 VA, via external power unit (PS-E)

Dimensions / Weight

- Height: 1.7" (4.3 cm)
- Width: 5.9" (14.9 cm)
- Depth: 8.8" (22.4 cm)
- Weight: 1.5 lbs (0.7 kg)

Environmental

- Temperature: 40-105°F (5-40°C)
- Humidity: 20-80% RHG, non-condensing

Approvals

- EMC: FCC Part 15 Subpart B, Class A
- CE: EN 55022 Class B
EN 55024 1998
- Safety: EN 60950, UL, CSA

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