







THE SHARP AR-275 IMAGER™ DELIVERS ADVANCED FEATURES FOR INCREASED PRODUCTIVITY

Designed for busy workgroups and office enterprises, the AR-275 Imager offers the advanced digital technology needed to meet the challenges of today's demanding business environment. This multi-faceted performer delivers an impressive array of standard features with the ability to add multifunctional capabilities as your business grows. With innovative modular options, you can transform the AR-275 Imager into a networkable document management system with network printing, scanning, scan to e-mail, fax, and finishing capabilities. With all these versatile features, proven performance, and Sharp's award-winning reliability, the AR-275 Imager delivers the functionality your business needs today—with the flexibility you'll need tomorrow.



HIGHLIGHTS:

- 27 ppm Copy/Print Speed
- 2,100 Sheets Total Online Paper Capacity
- Standard Duplexing
- True 1200 dpi Resolution
- Standard 16 MB Copier Memory (Expandable to 272 MB)
- Optional Scanning, Faxing and Network Printing
- Optional Finisher/Sorter with Offset Stacking and Stapler
- Optional Job Separator Tray
- Optional Bar Code Font Kit
- Scan Once, Print Many Technology

FEATURES:

- Two Standard 500-Sheet Paper Cassettes
- 100-Sheet Bypass Tray
- 30-Sheet Optional RSPF (or SPF)
- 25-400% Zoom Range (1% increments)
- Maximum Monthly Volume: 50,000 copies/prints
- Continuous Copy: 999 Maximum
- 20 Account Numbers
- Easy-to-Use LCD Control Panel
- 256 Level Grayscale

OPTIONAL CONTROLLER FEATURES:

- 32 MB Printer Memory, Expandable to 288 MB
- PCL5e/PCL6 PDL Support (Standard)
- PostScript Level 3 Emulation (Optional) Supports Macintosh® 8.51 or later
- Standard Windows® 95/98/ME, Windows® 2000, Windows® NT, Unix® Client Support

OPTIONAL FAX FEATURES:

- Less than 3 second Transmission Time*
- 33.6 Modem Speed
- JBIG Compression
- 50 Rapid and 300 Speed Dial Keys
- Duplex Scanning for Easy Faxing of Two-Sided Documents (R-SPF Required)
- 2 MB Fax Memory Standard (Upgradable to 10 MB with Options)

OPTIONAL SCAN FEATURES:

- 600 dpi Network Scanning
- Scan to E-mail Technology (Via Sharpdesk™ Utility)

AR-275 IMAGER SCANNING OVERVIEW



Scan to Desktop PC

Send a file directly to your desktop PC (TIFF/PDF)

- OCR
- Launch application
- · Save in specified directory



Scan to E-mail

Send scanned images directly to any e-mail address

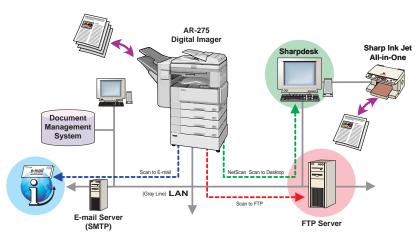
- TIFF or PDF
- Easy to use
- Cost effective vs. overnight mail



Scan to FTP File Server

For specialized applications

• Simply enter IP address of the FTP site, i.e. passing files to a EDMS located directly on a server



Simply connect the Sharp AR-275 Imager to your LAN and let Sharpdesk, the user-friendly desktop document managment software, guide users through scanning to desktop PC, email, or an FTP server.

AR-275 IMAGER SPECIFICATIONS

GENERAL SPECIFICATIONS

Type:	Console
Copy System:	4-Beam Laser Electronic
Originals	Sheets, Bound Document, Photographs
Original Size:	Max. 11" x 17"
Copy Sizes:	Max. 11" x 17"; Min. 5.5" x 8.5"
Copying Speed:	27 ppm (8.5" x 11" at 100% ratio at 600 x 1200 dpi) 13.5 ppm (8.5" x 11" at 100% ratio at 1200 x 1200 dpi)
Continuous Copy:	Max. 999
Copy Ratio:	25%-400% in 1% Increments Fixed Presets: 25%, 50%, 64%, 77%, 95%, 100%, 121%, 129%, 141%, 200%, 400%, 800%
Printing Resolution:	1200 x 1200 dpi (Super Photo Mode)
Gradation:	256 levels
Duplexing:	Standard (Trayless)
First Copy Time:	Approx. 4.8 Seconds
Warm-Up Time:	Approx. 40 Seconds
Memory Size:	32 MB Expandable to 288 MB
Original Feed System:	Optional 30-sheet Reversing Single Pass Feeder (R-SPF) Optional Single Pass Feeder (SP4)
Memory Capacity:	1530 Letter-size Pages (maximum)
Compression Method:	JBIG
Copy Paper Feed:	Two 500-sheet Adjustable Paper Cassettes (Standard) 100-sheet Bypass Tray (standard) 0ptional 30-sheet RSPF (or SPF)

Two 500-sheet Paper Cassettes (Optional)

Optional Output:	Finisher/Sorter (AR-FN5)
Fusing System:	Heat Rollers
Developer System:	Magnetic Brush Development
Exposure System:	Moving Optical Source, Slit Exposure (Stationary Platen) with Automatic Exposure Function
Light Source:	Xenon Lamp
Required Power Supply:	120 Volts, 60Hz
Power Consumption:	Maximum 1.5 kw
Dimensions:	24.5" x 23" x 25.5" (w x d x h)
Weight:	Approx. 92.2 lbs.

OPTIONAL EMBEDDED CONTROLLER SPECIFICATIONS

PDL Support:	PCL5e/PCL6 (Standard) Emulated PostScript 3 (Optional)
Memory:	32 MB Standard; 288 MB Max.
CPU:	200 MHz
Client Operating System Support:	Windows® 95/98/2000/ME, Windows® NT 4.0, Netware®, Macintosh® OS 8.51 or Later (with Optional PS3 Kit)
Protocol Support:	TCP/IP, IPX/SPX, EtherTalk, NetBEUI, Peer-to-Peer
I/O Interface:	Parallel, 10/100 BaseTX

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*with ITU-T No.1 chart standard resolution, SUPER G3 mode, 33,600 bps, JBIG compression



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