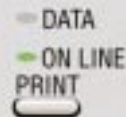




When you need to copy or print two-sided documents, the Sharp **AR-205** Imager can handle the job with speed and efficiency. Effortless duplexing is made possible with the optional **Reversing Single Pass Feeder**, which can copy up to 30 double-sided originals at once. But that's just part of the unparalleled performance you'll find in this compact solution.

With the **AR-205** Imager your growing company or workgroup can take advantage of three powerful digital solutions - crisp digital copying, superior laser printing and high-speed faxing. As a laser-quality digital copier, the AR-205 produces at a swift **20 pages-per-minute**. There's fast **33.6 Kbps faxing** (just 3 seconds per page) and **1200 dpi-quality** network printing, too, capable of supporting paper sizes up to **11" x 17"**. Network connectivity makes your workgroup more productive with access to a broad array of editing, imaging and output options available right from your desktop. Other high-performance features include **"Scan Once Print Many," Electronic Sorting, Auto Image Rotation, "4-in-1" Multipage Printing**, and an **optional Job Separation Tray**.

Reach a new level of business performance, convenience and enhanced productivity with an Advanced Digital Document System that does more for your business - the AR-205 Imager from Sharp.



A DIGITAL DOCUMENT SYSTEM THAT GROWS.

Whether you need to copy, fax, print or scan, there's one solution that does it all with digital office technology - the Sharp **AR-205** Imager. Take advantage of duplex (two-sided) copying. Reproduce images with superior laser copy quality today ... and upgrade this advanced digital document system as your needs grow. The **AR-205** is ready to serve your business or workgroup as a high-resolution, 1200 dpi-quality network printer and/or a 33.6 Kbps fax machine.

Start saving time and boosting productivity with the multifaceted advantages of the Sharp **AR-205** Imager - a truly Advanced Digital Document system. Whatever business document tasks you need to do today - or tomorrow - the **AR-205** is designed to handle the job with speed and efficiency.

SPECIFICATIONS

COPIER SPECIFICATIONS

TYPE	Digital copying machine, desktop
COPY SYSTEM	Dry electrostatic transfer system
ORIGINALS	Sheets, bound documents
ORIGINAL SIZE (MAX)	11" x 17"
COPY SIZE (MIN/MAX)	Min. 5 1/2" x 8 1/2", Max. 11" x 17"
COPYING SPEED	20 copies per minute (8 1/2" x 11") 15 copies per minute (8 1/2" x 11"R) 12 copies per minute (8 1/2" x 14") 10 copies per minute (11" x 17")
PRINT SPEED	20 pages per minute
CONTINUOUS COPY	Max. 99 copies, subtractive counter
FIRST COPY OUT TIME	7.2 seconds
WARM UP TIME	35 seconds
COPY RATIO	Variable: 50 - 200% in 1% increments Fixed presets: 50%, 64%, 77%, 95%, 100%, 121%, 129%, 141%, 200%
DUPLEX	Standard Trayless Duplexing
EXPOSURE SYSTEM	Moving optical source, slit exposure (stationary platen) with automatic exposure function
COPY PAPER FEED	2 paper trays with auto paper feed (500 sheets); 1 manual feed tray with 100 sheet automatic feed capacity
ORIGINAL FEED SYSTEM	30 Sheet Reversing Single Pass Feeder (R-SPF) - Optional 30 Sheet Single Pass Feeder (SPF) Moving Original - Optional

FINISHING CAPABILITY	Offset stacking
FUSING SYSTEM	Heat rollers
DEVELOPER SYSTEM	Magnetic brush development
LIGHT SOURCE	Xenon lamp
RESOLUTION	600 dpi
GRADATION	Scan 256 levels; Output: 2 levels (normal copying)
REQUIRED POWER SUPPLY	AC 120V, 60 Hz, 11 amperes
POWER CONSUMPTION	Max. 1.5 kW
OVERALL DIMENSIONS	23 1/4" (w) x 20 29/32" (d)
WEIGHT	Approx. 86 lbs.
COPIER DIMENSIONS	23 1/4" (w) x 20 29/32" (d) x 20 13/32" (h)
OPERATING CONDITIONS	Temperature: 59°F to 86°F (15°C to 30°C) Humidity: 20% to 85%
OPTIONAL EQUIPMENT	Reversing Single Pass Feeder (AR-RP1) Single Pass Feeder (AR-SP2) Platen Cover (AR-VR1) Electronic Sorting Kit (AR-EB3) 250-Sheet Paper Feed Unit (AR-DE5) 2 x 250 -Sheet Paper Feed Unit (AR-DE6) Printer Expansion Kit (AR-PB8) PostScript2 Expansion Kit (AR-PS1) Facsimile Expansion Kit (AR-FX2) LCD Panel Kit (AR-PA1) Job Separator Tray Kit (AR-TR2)

PRINTING SPECIFICATIONS

	DESCRIPTION	
PRINTER EXTENSION	AR-PB8 (Printer Expansion Kit)	AR-PS1 (PostScript Expansion Kit)
CPU	64-bit, 133 MHz Processor	
RESOLUTION	1200 dpi equivalent with smoothing technology; 600 dpi; 300 dpi	
COMPUTER INTERFACE	IEEE 1284 bi-directional One slot for printer cards*	10BaseT (with AR-NC1D) 10/100BaseT (with AR-NC3D)
AUTO SWITCHING	Interface (when print server card is installed); Emulation	
PAGE DESCRIPTION LANGUAGE	PCL5e/PCL6 Emulation	PostScript Level 2 Emulation (when AR-PS1 is installed)
PRINT DRIVE SUPPORT	Microsoft Windows 3.1/95/98; Windows NT; Macintosh OS	Microsoft Windows 3.1/95/98; Windows NT; Macintosh OS
RESIDENT FONTS	45 Outlines for PCL6 Emulation	35 Outlines for PostScript2 Emulation (when AR-PS1 is installed)
MEMORY (MIN-MAX)	8MB-136MB	8MB-136MB
MEMORY EXPANSION SLOTS	2 DIMM Slots	2 DIMM Slots
EXPANSION MEMORY	PC DIMM	PC DIMM

Design and specifications are subject to change without notice. Sharp is a registered trademark of Sharp Corporation. All trademarks and registered trademarks are the property of their respective holders.

* Printer server cards for 10BaseT/2 and 10/100BaseTX are available.

FAX SPECIFICATIONS

SENDING	RECEIVING
Super G3 Modem (33,600 bps)	500 Sheet Paper Capacity (expandable to 1,100 sheets)
3 Second Transmission Speed*	256 Halftone Levels
30 Page Auto Document Feeder (opt.)	Out of Paper Reception
35 Rapid and Group Dial Keys	Automatic Reduction
150 Speed Dial Keys	MEMORY
5 Program Keys	2 MB Standard Memory (expandable to 10MB)
Auto Book Fax	Memory Transmit
Broadcasting to 200 Locations	Flash Memory

* Based on ITU-T Test Chart #1 at standard resolution excluding time for protocol signals (i.e., ITU-T phase C time only) sent at 33.6 Kbps. Transmission speeds will vary based on line type and conditions.

SHARP
FROM SHARP MINDS
COME SHARP PRODUCTS™

DOCUMENT
& NETWORK
SYSTEMS
OF AMERICA



SHARP PLAZA
MAHWAH, NJ 07430-2135
201-529-9600
www.sharp-usa.com



As an Energy Star Partner, SHARP has determined that this product meets the Energy Star guidelines for energy efficiency.

CPD-3104