

HP 9250c Digital Sender

Enhance office productivity with a dedicated device for content capture and routing.



The HP 9250c Digital Sender is designed to make your business run smoother and more efficiently. Simple, intuitive controls combined with useful functions and comprehensive digital sending technology make this a reliable and user-friendly tool for greater cost savings and business productivity.



Simple, efficient, and reliable document capture and routing

Digital sending streamlines your business processes and reduces overall costs by helping you convert paper documents to digital format. Now you can route your documents quickly and work with the information more easily. And, with shortened document cycle time, it improves content management and boosts office productivity.

One flexible device

Share, archive, and integrate paper documents into electronic workflows with one dedicated device.

Walk-up convenience with QWERTY keyboard and intuitive touch-screen control panel

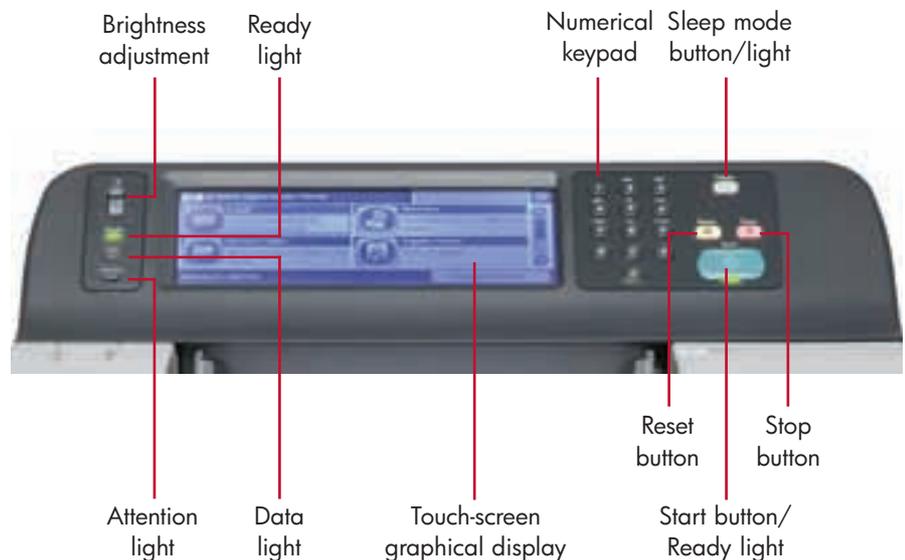


Simple, user-friendly navigations

Building on the existing suite of features on the 9200c model, the new 9250c Digital Sender model features a full-sized external QWERTY keyboard and interactive touch-screen control panel that makes navigation simple to master. With these added features, you are able to troubleshoot problems and manage jobs easily and productively. Plus, you can access stored jobs, set system defaults and customise settings through easy-to-use menus.

The control panel offers:

- Simple-to-use custom menu keys allow routing of documents to different predefined locations
- Helpful feedback during interaction with the touch-screen graphical display
- Support for learning how to use product features
- Straightforward instructions and illustrations
- Easy-to-read status messages in one location



Enjoy a host of third-party solutions

Extend the capabilities of the HP 9250c Digital Sender and maximise the return on your hardware investment with third-party solutions. Whether you need a document capture framework to meet all your distributed capture requirements, a job accounting solution to control costs, or the right security solution to protect the integrity of your output infrastructure, HP and its partner solutions can help address your specific business needs.

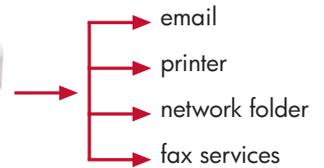
In addition, you are also able to leverage integrated solutions like authentication via a card scan reader or biometric applications through the device's host USB port and derive extended functionality from one single device.

Expand productivity with a host of third-party solutions



Empowered for greater efficiency

Fast document capture and routing



High-speed content capture

Enhance your document workflow through efficient, high-speed content capture. Scan business-critical documents to email, printer¹, network folder, and fax services. Deliver digital documents and ensure efficient archival with scanning and digital sending at up to 55 black-and-white images per minute (ipm) and up to 33 colour ipm. This device handles paper sizes from 100 x 148 mm (3.9 x 5.8 inches) to 215.9 x 355.6 mm (8.5 x 14 inches) and weight from 60 to 120 g/m². For bound or irregular documents up to letter size, simply use the flatbed scanner for easy digital sending.

Do more with this full-featured device

Send your documents to network folders through Optical Character Recognition (OCR) and convert them from image files to searchable text files in popular formats, including PDF, XML, HTML and TXT. Plus, a 50-sheet Automatic Document Feeder (ADF) supports two-sided scanning of double-sided originals up to legal size.

Hassle-free scanning



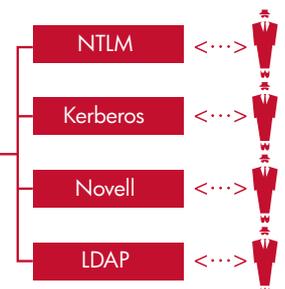
Enjoy unattended scanning of multiple documents with Automatic Document Feeder

Send digital data securely

Advanced technology

The full capabilities of the HP 9250c Digital Sender are realised with HP Digital Sending Software (DSS) 4, which is included with the device, and to be installed separately. HP DSS 4—the same software that enhances digital sending on HP LaserJet MFPs—enables paper documents to be incorporated into electronic business processes at the touch of a button. It allows digitised information to be sent quickly and securely to network folders, printers, and fax services, thus reducing the costs of sharing and storing information and improving overall business productivity.

Works with your network authentication process



¹ Required server is not included, sold separately.

Optional AutoStore

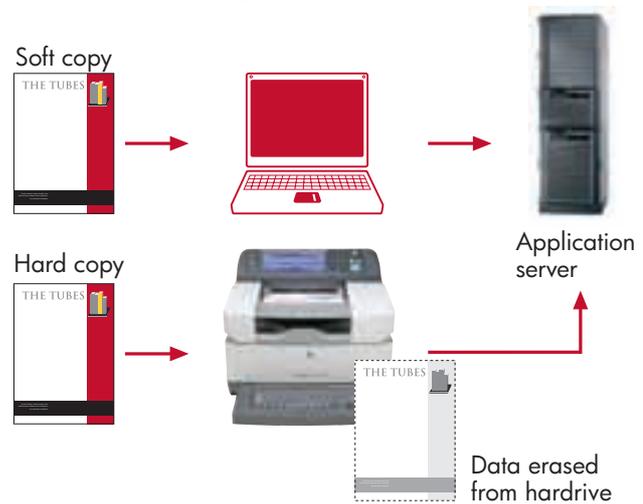
For more advanced digital sending needs, the HP 9250c Digital Sender supports the optional AutoStore software, which provides:

- The ability to send documents direct to back-end document management and enterprise applications
- More advanced processing capabilities, including forms processing and barcode reading
- The ability to route to Microsoft SharePoint Portal Server (version 2003), Microsoft Exchange, and Lotus Notes for easy integration into existing management systems

Leave no traces behind

Keep sensitive information secure with enhanced security features that allow you to erase information from the digital sender's hard drive after transmission. This protects information from those who are not intended to see it.

Secured document sending



Protect sensitive data by clearing the hard drive

Install and manage easily

Superior networking

Simplify sharing, increase efficiency and help reduce costs with the embedded HP Jetdirect Fast Ethernet print server. The print server supports HP Web Jetadmin for powerful network peripheral configuration and management.

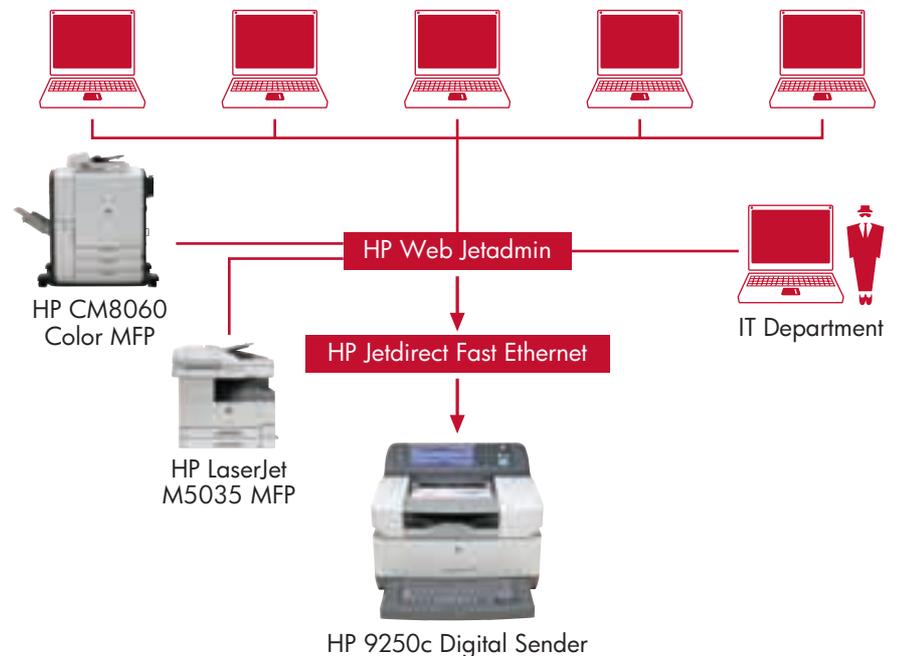
Manage multiple devices from a single server

Enjoy ease and convenience by creating standard workflows across multiple devices or create custom workflows for each digital sender through the HP Digital Sending Software 4 configuration utility. It can also support specific business processes by letting you customise menu keys.

Quick and accurate routing

Ensure documents are coded correctly and sent to the right destinations. The administrator is able to configure custom keys on the control panel to prompt the user to select the correct indexing information before scanning, therefore reducing the risk of losing critical documents.

Share and manage network seamlessly



HP 9250c Digital Sender

- 1 Touch-screen, customisable, graphical control panel with 10-key number pad
- 2 50-sheet Automatic Document Feeder (ADF) with automatic two-sided scanning scans documents at up to 55 ipm black-and-white (33 ipm colour)
- 3 Output bin
- 4 Flatbed scanner for non-standard documents
- 5 External QWERTY keyboard
- 6 Open EIO slot
- 7 HP Jetdirect Fast Ethernet network port
- 8 Host USB port for third-party accessories
- 9 Device USB port for firmware upgrades
- 10 40 GB HP high-performance EIO hard disk provides job storage
- 11 128 MB standard device memory and 480 MHz processor



Software Features

HP Digital Sending Software (DSS) 4 provides the digital sender with the following features:

Function	Supported file types	Supported resolutions	Descriptions
Send to email	PDF, JPEG, TIFF or MTIFF	75, 150, 200, 300, and 600 dpi	Scan a document and send it to one or more email recipients.
Send to secondary (secure) email	PDF, JPEG, TIFF or MTIFF	75, 150, 200, 300, and 600 dpi	Scan a document and send it to a third-party secure email solution such as Omttool.
Send to LAN/Internet fax	PDF, JPEG, TIFF or MTIFF	150, 200, 300, 400 and 600 dpi	Scan a document and send it to a Local Area Network (LAN) fax, Internet fax, or Windows® 2000 fax destination.
Send to workflow	XML, searchable PDF, TXT, RTF (Microsoft® Word-compatible), and HTML, PDF, JPEG, TIFF or MTIFF	75, 150, 200, 300, 400 and 600 dpi	Scan a document and save it to a network folder or file transfer protocol (FTP) site along with a file containing additional information about the document. A third-party software programme can then retrieve and decipher the information, and perform the appropriate operation on the scanned image. With included OCR software, you can convert scanned documents into multiple file types. A printer can also be set up as a workflow destination, allowing scanned documents to be printed.
Send to network folder	PDF, JPEG, TIFF and MTIFF	75, 150, 200, 300, 400 and 600 dpi	Scan a document and send it to a folder on the network.

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Technical specifications

Scan speed	Letter and A4-size: Up to 55 ipm black-and-white, up to 33 ipm colour
Scanner resolution	600 x 600 dpi
Digital sending features	Send to email, Send to folder, LDAP or local address book email addressing, Kerberos and LDAP authentication, Group 1/Group 2 PIN authentication
Additional digital sending features	HP DSS 4 (Authentication, Send to email, Send to Secure Secondary email, Send to folder, Send to LAN fax, Address Book Manager, Workflow applications including Send to Printer and OCR) (HP DSS 4 is included with the device and to be installed separately)
Processor	480 MHz
Memory	128 MB
Hard disk	40 GB HP high-performance hard disk
External keyboard	Physical, full size, retractable external QWERTY keyboard
Control panel	VGA graphical touch-screen, contrast control dial, numeric keypad, sleep button, reset button, stop button, start button, attention light, data light, ready light
Duty cycle	Up to 60,000 images per month
File formats	PDF, TIFF, MTIFF, JPEG (additional formats available from send to workflow using OCR, including XML, searchable PDF, TXT, RTF (Word compatible) and HTML)
Paper	
Paper handling	50-sheet automatic document feeder (ADF) with automatic two-sided scanning; flatbed platen glass for non-standard originals
Sizes	ADF: 100 x 148 mm (3.9 x 5.8 inches) to 215.9 x 355.6 mm (8.5 x 14 inches) letter, executive, legal, A4, A5, B5 Flatbed platen glass: Up to 216 x 279 mm (8.5 x 11 inches)
Weights	ADF: 60 to 120 g/m ² (16 to 32 lb)
Types	Paper, transparencies, labels (via glass) and cards (via glass)
Connectivity	
Interfaces	One HP Jetdirect Fast Ethernet 10/100 Base-TX network port, one open EIO slot, one device USB 2.0 port, one host USB 2.0 port for limited applications
Operating systems	Supports the standard SMTP, LDAP, and FTP protocol supported operating systems. Note: Send to folder supports the following operating folders: Windows® 2000, XP Home, XP Professional, Professional x64, and Server 2003
Network operating systems	Via the HP Jetdirect Fast Ethernet embedded print server: Microsoft Windows NT 4.0®, 2000, XP, XP 64-Bit, Server 2003
Network protocols	Via the HP Jetdirect Fast Ethernet embedded print server: TCP/IP (IP Direct mode; may require software from the NOS vendor or third party vendor: LPD, FTP, IPP), IPv4, Auto-IP, Apple Rendezvous compatible, Yrlnry, DLP, IGMP, Noopy/DHCP, WINS, SNMP (v 1, v 2c, v3), HTTP
HP Digital Sending Software 4 supported network operating systems	
Server OS requirements	Windows® 2000 Professional (Server or Advanced) or Windows® XP Professional, Windows® 2003 Standard Server or Enterprise Server (Windows Clustering Services also supported) Pentium III or higher computer 256 MB of RAM (512 MB if generating OCR output) 200 MB of hard disk space CD-ROM drive Fast Ethernet 100 Base-TX, Ethernet 10 Base-T, or 10 Base-2 (BNC)
Novell support requirements	Novell NetWare version 3.12, 3.2, 4.11, 4.2 or 5 running on the Novell NetWare server Novell NetWare Client version 4.6 (or later) installed on the Windows computer that runs the HP DSS 4 software
LAN fax/Internet fax providers supported	Anny VWay Office Edition, AccPac, BiscoM FAXCOM, Captaris RightFAX, Castelle FaxPress Premier, Castelle FaxPress, Castelle FaxPress Premiere, Cycos-mrs Unified Communication, Esker Pulse/Fax, Esker LanFax, FAXSys, Intercope FaxPlus/Open, Fenestrae Faxination, GFI FAXmaker, Genifax, Gold Fax, Imecom Integral Fax, Interstar LightningFax, Object Fax, Omtool, RedRock FaxNow!, RTEFax, Tobit DvISE, Topcall, Zetafax, NET SatisFAXtion
Security	Windows SPNEGO Authentication, Kerberos Authentication, LDAP Authentication, LDAP over SSL Authentication Novell Authentication (NDS and Bindery modes), PIN Authentication
Dimensions (w x d x h)	452 x 724 x 340 mm (17.8 x 28.5 x 13.4 inches) with keyboard extended and 90 mm (3.5 inches) free space behind the device; 452 x 571 x 340 mm (17.8 x 22.5 x 13.4 inches) without keyboard extended and 90 mm (3.5 inches) free space behind the device
Weight	23.09 kg (50 lb)
Environmental ranges	
Maximum operating temperature	0 to 40° C (32 to 104° F)
Storage temperature	-30 to 60° C (-22 to 140° F)
Recommended operating humidity	15 to 80% RH
Storage humidity	15 to 85% RH
Acoustics	Active power emissions (55 ipm): 68 dB(A)
Power requirements	100 to 240 VAC (+/- 10%), 50/60 Hz (+/- 2%)
Power consumption	
Scanning	98 watts
Sleep mode	15.7 watts
Idle	35 watts
Off	0 watts
What's in the box	HP 9250c Digital Sender, powercord, User's Guide, DSS 4, documentation CD, Mylar kit
Warranty	One-year, next day on-site limited warranty.

Ordering information

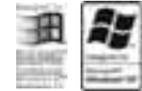
Product	
CB472A	HP 9250c Digital Sender
Memory	
Q7713A	64 MB DDR SDRAM
Q7718A	128 MB DDR SDRAM
Q7719A	256 MB DDR SDRAM
Supplies	
Q6496A	ADF Mylar sheet replacement kit (includes 3 sheets)
Third-party solutions	
www.hp.com/go/gsc	

For more information on HP Care Pack, visit: <http://www.hp.com/apac/hpservices/carepack>
HP Instant Support Professional Edition (ISPE), visit: <http://instantsupport.asiapac.hp.com>

For more information on support, visit: <http://www.hp.com/support>

For more information on HP genuine parts, visit: <http://www.hp.com/go/hpparts>

For specific warranty details, please check with your local country resellers.



For more information, call your local Hewlett-Packard sales office or your nearest HP authorised dealer or visit us at www.hp.com

HP customer information centre (for product information)

Australia	13 23 47
China	800 820 2255
Hong Kong	800 93 8855
India	1600 425 4999 (from MTNL/BSNL LAN line) 3030 4499 (from mobile)
Indonesia	0800 1111 222
Korea	080 703 0700
Malaysia	1800 88 4848
New Zealand	0800 733 547
Philippines	1800 1441 6688
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HP customer care centre (for post-sales service)

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Malaysia	1800 805 405
New Zealand	0800 449 553
Philippines	+63 2 867 3551
Singapore	+65 6 272 5300
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