Burroughs
Payment Systems

UMS95-SF1

Your powerful document handling solution

Unleash your business power

The UMS95-SF1 system has the power, reliability, speed and performance to support your business document needs. Unleash the power of this 95 ppm multifunctional machine to get document printing, copying and scanning that is high quality, fast and effective. Be more productive and let the UMS95-SF1 give you the professional results your business relies on.

UMS95-SF1 Benefits

- Impressive productivity

- Highly versatile

- Security

- Ease of use

- Sustainable features

- Device management software

To order or for more information:
Tel: 1-800-666-2980
E-mail: info@unilinkinc.com
Web: www.unilinkinc.com

Impressive Productivity

The UMS95-SF1 device accelerates office tasks by printing, copying and scanning at 95 ppm with duplex at full engine speed. A fast Ethernet and Burroughs' proprietary print driver will provide seamless document integration into virtually any network. This device will confidently handle media weights from 11 lb bond to 110 lb cover from the LCT and up to 110 lb index from the standard, universal paper trays. The standard 2 GHz print/scan controller and 2 GB RAM memory ensure that document printing, copying and scanning are high quality, fast and effective.

Highly Versatile

With the UMS95-SF1 MFP, you can scan at 95 opm or send documents directly to email, FTP, SMB or the device's HDD. High quality output and flexible finishing options enable you to keep important print projects in-house, saving your business time and money. In addition, the powerful finisher with its advanced auto staple cut feature can quickly staple up to 100 sheets in a set with no staple overlap.

Security

The UMS95-SF1 MFP has many standard security features in place to protect your valuable data, such as IPv6 supported network connectivity, LDAP authentication, IP address filtering, SSL encryption, HDD password lock and HDD data erase. An activity log tracks functions performed by users and helps administrators monitor security protocols. To further protect documents you can scan files as encrypted PDF files or to secure mailboxes on the hard drive or use confidential printing so your data prints only when you are there to collect it.

Ease of Use

Producing professional results is simple with the UMS95-SF1 system. The 12.1", full-color LCD vertical touchscreen operator panel is elevated and tilts for easy access. One-touch capability promotes quick scanning, job storage and recall while thumbnail document preview means less job errors. It is a snap to look up jobs stored on the MFP in folders and user boxes. It is just as simple to combine the stored files for fast output. The easy-to-navigate operator panel also has a dedicated job list screen where users can manage, suspend, delete and increase job priority easily.
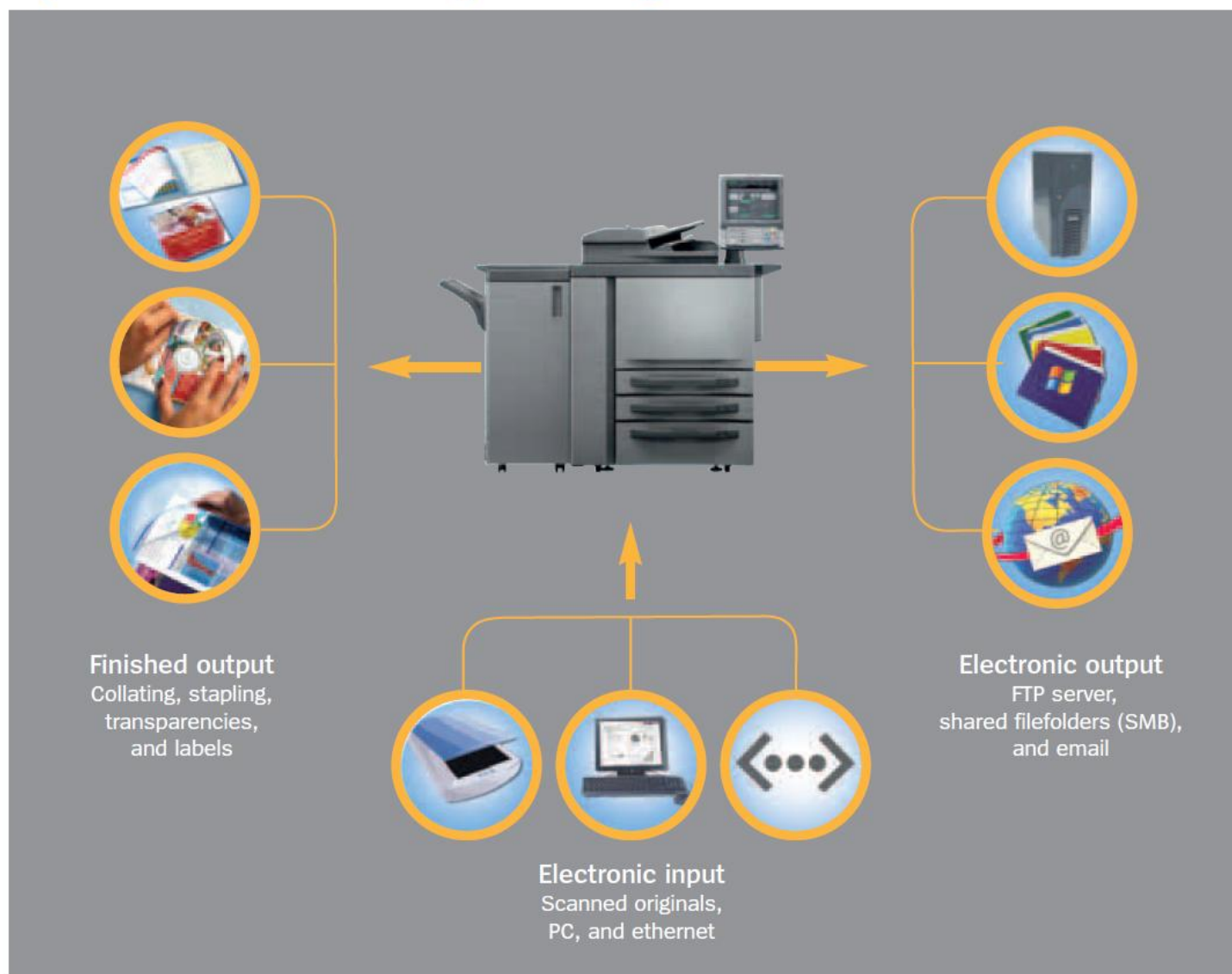
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Explore the Features That Keep You Moving

Finished output
Collating, stapling,
transparencies,
and labels

Electronic output
FTP server,
shared filefolders (SMB),
and email

Electronic input
Scanned originals,
PC, and ethernet

Sustainable Features

The UMS95-SF1 device meets Blue Angel, EPA ENERGY STAR® and RoHS standards. To reduce costs, it features a fine-grain high quality polymerized toner that requires less toner per page. It also supports a lower fusing temperature while producing crisp, clear print quality. With a system that also includes toner save and toner recycle modes, you can keep quality high while reducing your environmental impact. Furthermore, easy-to-select consumption reduction features such as confidential print, proof print, print to mailbox and duplex help you significantly reduce paper usage.

Device Management Software

The UMS95-SF1 features a collection of utilities that help users and administrators gain control of document flow while improving productivity. For fleets large and small, these management software utilities will help maintain standardized, central control and allow users to store, archive and share documents via their networks.

![UniLink logo]

Standard print/scan controller
Print, copy and scan at 95 ppm. 2 GB of RAM, a 2 GHz processor, a 160 GB HDD and 10/100/1000 BaseTX Ethernet process your information quickly.

Automatic document feeder
A 100 sheet capacity feeder supports scanning at up to 95 originals per minute.

Full-color LCD operation panel
A 12.1" vertical full-color LCD touchscreen operator panel provides easy access to job and file management, job store and recall, scan and copy functionality, as well as document thumbnail previews and a machine status screen.

Standard 100 sheet stapling finisher
A 3,200 sheet capacity stapling finisher professionally staples 100 sheet sets and uses the auto staple cut feature for high quality finishing with no staple overlap.

Standard three paper trays and bypass tray
Three universal, steel-reinforced drawers handle media from 5.5" x 8.5" to 11" x 17" and up to 110 lb index. The 150 sheet bypass tray allows 4.75" x 5.5" to 12" x 18" sized paper and media weights up to 90 lb cover. Standard paper capacity of 2,150 sheets is upgradeable to 6,650 sheets with options.

Standard large capacity tray
A large capacity cassette holds 4,500 sheets of letter sized paper. This LCT handle media weights up to 110 lb cover.

For special applications, contact your sales rep to see if additional options are available.

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UMS95-SF1 Specifications

General specifications

Technology
- Imaging system: digital photographic with dual beam laser
- Toner: dry, dual component, polymerized
- Scanning resolution: 600 x 600 dpi
- Output resolution (selectable)
  Copying: 600 x 600 dpi
  Printing: 600 x 600 dpi
  (1,200 x 600 dpi with smoothing)
- Monthly average: 60,000-200,000 copies
- Monthly maximum: 750,000 copies
- System memory: 2 GB RAM (shared)/160 GB hard drive

Document input
- ADF speed/capacity: 95 opm (letter)/ 100 sheets, 54 opm (ledger)
- Paper weight: 13 lb to 45 lb bond and 110 lb index
- Original size: 4.75" x 5.5" to 12" x 18"
- Modes: 1-sided, 2-sided, mixed original, auto count

Document throughput
- Paper feed: front loading
- Standard: three drawers
  (5.5" x 8.5" to 11" x 17")
- 1st and 2nd drawer: 500 sheets
- Bottom drawer: 1,000 sheets
- Bypass: 150 sheets
  (4.75" x 5.5" to 12" x 18")
- Standard/maximum paper capacity: 2,150/6,650 sheets
- Duplex system: standard (stackless)
- Minimum copy size: 5.5" x 8.5"
- Maximum copy size: 12" x 18"
- Paper weight
  11 lb to 53 lb bond and 110 lb index (main trays)
  11 lb to 90 lb cover (bypass)
  11 lb to 110 lb cover (optional LCT)

Advanced features
- Auto paper selection
- Auto paper drawer switching
- Job recovery logic
- Page insertion mode
- Frame/fold erase
- Front/back cover mode
- Auto layout
- Chapterization
- Image shift
- Combination (2 in 1, 4 in 1, 8 in 1)
- Stamp/overlay
- Booklet mode date/time
- Transparency interleaving
- Set numbering
- Page numbering
- Rotation group
- Book copy
- Watermark numbering
- Non-image area erase
- Tandem mode
- Reverse image
- RIP while printing
- Image overlay (store/delete/output/recall)
- Auto magnification selection
  - Enlargement, reduction
  - Variable magnification: 25 to 400% in 0.1% increments
  - Zoom memory
- Auto/manual exposure selection
- Job reserve
- Job store/recall
- Weekly timer
- Original size detection
- Administrator mode
- Image combine (mulitple image merging)
- File combine (multiple job merging)
- Special originals
  - Normal mode
  - Mixed originals
  - Z-folded originals
- Text/photo enhance
  - Auto
  - Increase contrast
  - Photo
  - Text
- Check mode
- Auto panel reset
- Interrupt mode
- Auto start
- Help mode
- Auto shut-off
- Proof copy
- Copy management (1,000 accounts)
- Electronic/mechanical counter

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Energy features	- ENERGY STAR compliant - Energy saver (auto/manual)
Security features	- ISO 15408 compliant - User authentication, authentication log - Password protected user boxes - Confidential print - IP address filtering and port blocking - SSL/TLS encryption - IPv6 support - Hard disk (all data) overwrite - Temporary data auto-delete

Finisher / Paper Feed

100 sheet multiposition stapling finisher with auto staple cut	- Top tray
	  Paper capacity: 200 sheets
	- Main tray
	  Modes: non-sort, sort, group, sort-staple
	  Paper capacity: non-sort, sort, group:
	  3,000 sheets (8.5" x 11", 8.5" x 11"R)
	- Staple capacity/positions
	  100 sheets/multiposition stapling

Letter size LCT	- Paper capacity: 4,500 sheets - Paper size: 8.5" x 11" - Paper weight: 11 lb bond to 110 lb cover

Standard printer controller specifications

Controller	- Burroughs proprietary print driver - Type: embedded controller - 2 GHz scan/print processor - Memory: 2 GB RAM (shared) - Hard disk: 160 GB (shared) - Operating system: Linux® - Controller interface: USB local PC interface, 10/100/1000 BaseTX

Standard PDLs	- PCL 5e with data compression CCITT Group 3 and CCITT Group 4
OS Support	- Windows 2000®, XP, Server 2003
Network protocol support	- TCP/IP, IPX/SPX, NetBEUI, LPR/RAW Socket, NDS/Bindery, IPP, AppleTalk® (EtherTalk®), IPv6
Job interrupts	- Interrupt print to copy - Print while copying - job remains in queue
Scan functions	- File format: TIFF, PDF, encrypted PDF, XPS - Scan to HDD (printer hard drive) - Scan to email - Scan to FTP (File Transfer Protocol) - Scan to SMB - Scan to group - TWAIN driver - LDAP (Lightweight Directory Access Protocol) - Scan resolution: 600 dpi, 400 dpi, 300 dpi, 200 dpi - One-touch scanning
Status (via web connection)	- Print job status - Job paused - Cover open - File info - Printer error (paper jam, paper out) - Offline - Input trays - Queue position - Warming up - Power save - Toner level - Processing