

Powerful Network Printing Capabilities



Savin MLP32



The Smart "Addition" To Your Network

The Savin MLP32 Network Printer, with its intelligent blend of powerful printing capabilities, diverse network connection choices and an IT-friendly Web-based Administration utility, is the ideal solution for workgroups and offices that demand high performance.

Choose Your Connection

Regardless of your network environment, there's sure to be a connectivity solution that's right for you and your MLP32.

- Connect right out of the box with the standard Fast Ethernet interface or USB 2.0 interface with hot PnP capability.
- Choose from one of the Wireless options – IEEE 802.11b or Bluetooth – so you can print to the MLP32 almost anywhere you want and eliminate unsightly cables and wires.
- Eliminate network gridlock and free valuable bandwidth with the optional IEEE 1394 interface, which offers data transmission speeds of up to 400 Mbps.

Whatever connection you make, it's easy to monitor and manage the MLP32 directly from the desktop using Web SmartNetMonitor or Web Image Monitor. A convenient e-mail alert feature provides instant notification of the MLP32's operational status – including On or Off Line, Low or No Toner, Low or No Paper and much more.

savin®

Savin MLP32

High Performance Standards

The real test of a network printer is how it performs on daily printing tasks. Whether you're printing general office memos, accounting spreadsheets, electronic forms or envelopes, the MLP32 is always on the job.

Fast 32 ppm output at up to 1200 dpi resolution combined with a quick 6.5 second First Print Time, speeds print jobs from the computer into the user's hands. And, the MLP32 performs at virtually the same speed when producing two-sided documents, which is a great way to reduce paper costs and hardcopy storage resources.

Store print jobs in the optional hard disk drive and output them when you want, in the quantities you want. Plus, it's easy to manage stored print jobs using DeskTopBinder Lite document management software.

Power through large print jobs virtually uninterrupted with the MLP32's generous paper capacity of up to 1,600 sheets. You'll have access to a variety of paper sizes from invoice to ledger at any given time.

Add the optional 4-Bin Mailbox or 1-bin Shift Tray to separate and organize your printed documents to simplify retrieval and distribution.

Accessible to All

With standard PCL 5e/6 emulation, Adobe PostScript 3 and our own Refined Printing Command Stream (RPCS) the MLP32 offers support for Windows and Macintosh users. And because RPCS is optimized for Windows clients, you'll gain enhanced printing performance and functionality.

For more information contact your authorized Savin dealer. www.savin.com



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Printed in U.S.A. on recycled paper. (S1868) 35M 10/03

GENERAL SPECIFICATIONS

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|----------------------|---|
| Configuration | Desktop |
| Print Technology | Electrophotographic laser, dual component toner |
| Print Speed (Letter) | 32 ppm (1,200 x 1,200 dpi) |
| First Print Speed | 6.5 seconds or less |
| Resolution | 600/300 dpi (PCL 5e), 1,200/600 dpi (PCL 6, Adobe PostScript 3, RPCS) |
| Maximum Duty Cycle | Up to 200,000 pages per month |
| Dimensions (WxDxH) | 18.8" x 17.2" x 13.5" |
| Weight | 44 lbs. (20.0 kg) |
| Power Requirements | 120V, 60Hz |
| Power Consumption | Printing: 610W or less; Maximum: 850W or less; Energy Saver: 5.5W or less |
| Warm-up Time | Less than 19 seconds |

PAPER HANDLING SPECIFICATIONS

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|-----------------|---|
| Input Capacity | Standard Configuration: 500 sheets, plus Bypass Tray (100 sheets or 10 envelopes) Optional Paper Feed Unit: 500 sheets x 2 Maximum Paper Input Capacity: 1,600 sheets/4 sources Optional Envelope Cassette: 60 envelopes |
| Output Capacity | 250 sheets |
| Duplex Printing | Optional |
| Paper Size | Standard Tray: 7.25" x 10.5", 8.5" x 11", 8.5" x 14", 11" x 17", A4, A3 Standard Bypass Tray: Width 3.5" to 12"; Length 5.8" to 17" |
| Paper Weight | Standard Tray/Optional Paper Feed Unit: 16 - 28 lb. bond Standard Bypass Tray: 14 lb. bond - 90 lb. index |
| Paper Types | Plain paper, recycled, envelopes, laser-quality qualified transparencies and labels* *Through Bypass Tray or optional Envelope Cassette. **Through Bypass Tray. |

CONTROLLER SPECIFICATIONS

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|---------------------|---|
| CPU | TX4955 300MHz |
| Printer Languages | PCL 5e/6 emulation, Adobe PostScript 3, RPCS (Refined Printing Command Stream), and PDF |
| Fonts | PCL 5e/6: 35 Intellifonts, 10 TrueType, 1 bitmap; Adobe PostScript 3: 136 Type 1 fonts |
| Memory | 64MB; 320MB maximum |
| Hard Disk Drive | Optional |
| Print Drivers* | PCL: Windows 95/98/Me/NT 4.0/2000/XP/Server 2003 Adobe PostScript 3: Windows 95/98/Me/NT 4.0/2000/XP/Server 2003, Mac OS (8.6.0 or later); Mac OS X (10.1.x or later) RPCS: Windows 95/98/Me/NT 4.0/2000/XP/Server 2003 |
| Standard Interfaces | Bi-directional IEEE 1284-compliant Parallel, USB 1.1/2.0, 10/100 BaseTX |
| Optional Interfaces | IEEE 1394, IEEE 802.11b Wireless LAN, Bluetooth Wireless *Cannot be configured with more than one interface option at a time. **Cannot be used in conjunction with 10/100BaseTX interface. Must be manually selected at the operator control panel. |
| Utilities | SmartNetMonitor; Web SmartNetMonitor; Web Image Monitor (Embedded to NIC); DeskTopBinder Lite; Plug-In to HP Web JetAdmin; Plug-In to HP OpenView, CA Unicenter and IBM Tivoli NetView; Printer Utility for Mac; and Font Manager 2000 |

PAPER HANDLING OPTIONS

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| Paper Feed Unit Type 600 | |
| Paper Size | 8.5" x 11", 8.5" x 14", 11" x 17", A4, A3 |
| Paper Weight | 16 - 28 lb. bond |
| Paper Capacity | 500 sheets |
| *MLP32 can accommodate up to two Paper Feed Units. | |
| Envelope Cassette Type 2600* | |
| Paper Size | Com10, Monarch, C5, C6, DL |
| Paper Weight | 19 - 24 lb. |
| Capacity | 60 envelopes |
| *One optional Paper Feed Unit is required for the Envelope Cassette. High quality envelopes are recommended. | |
| 4-Bin Mailbox CS380* | |
| Paper Size | Sizes supported through Standard Tray |
| Paper Weight | 16 - 28 lb. bond |
| Stack Capacity | 50 sheets per bin |
| *Cannot be simultaneously installed with the 1-bin Shift Sort Tray. | |
| 1-Bin Shift Sort Tray Type 2600* | |
| Paper Size | Sizes supported through standard tray |
| Paper Weight | 16 - 28 lb. bond |
| Stack Capacity | 250 sheets |
| *Cannot be simultaneously installed with the 4-bin Mailbox. | |
| Duplex Unit AD410 | |
| Paper Size | 8.5" x 11", 8.5" x 13", 8.5" x 14", 11" x 17", A5, A4, A3 |
| Paper Trays | All, including Bypass Tray |
| Paper Weight | 17 - 28 lb. bond |

INTERFACE OPTIONS

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| IEEE 802.11b Wireless LAN Interface Type A | |
| Data Transmission Speed | 1/2/5.5/11 Mbps |
| *Cannot be used in conjunction with 10/100 BaseTX Ethernet. | |
| Bluetooth Interface Board Type 2045 | |
| Data Transmission Speed | 1 Mbps |
| IEEE 1394 Interface Board Type 4510 | |
| Cables (Included) | 2.0m 6-pin to 6-pin cable, 2.0m 6-pin to 4-pin cable |
| Hardware Specifications | 6 pins; 2 ports available |
| Data Transmission Speed | 400/200/100 Mbps |
| System Requirement | Windows 2000 Professional/Server with Service Pack 1 Windows XP for IP over IEEE 1394 (TCP/IP Protocol) |

MEMORY OPTIONS

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|---|--------------------------------------|
| Hard Disk Drive Type 2600* | |
| *HDD is required for Locked Print (Secure Printing), Sample Print, Collation, Job Spooling and permanent font download. | |
| 64MB/128MB/256MB Memory * | |
| Hardware Specifications | 144-pin DIMM SDRAM (PC133 compliant) |
| *Additional Memory Module is recommended to duplex print (two-sided), at the highest (1,200 dpi) resolution. | |