

Intelliprint 9035n Mono



High-quality, transaction document printing

The Intelliprint 9035n from TallyGenicom provides workgroup users with an unbeatable combination of speed, value and flexibility. The 9035n represents the latest in printing technology, taking it beyond mere document creation.

Excellent Speed, Robust Duty Cycle

The 9035n prints at speeds up to 35 pages per minute with a first page out time of less than 9 seconds. In addition to the rapid printing speeds, the 9035n is capable of handling duty cycles of up to 150,000 pages per month. This kind of performance allows the 9035n to be relied upon in even the most demanding printing environments – situations in which many printers may fail, but where the 9035N fits best!

Productivity Enhancing Controller Architecture

The 9035 incorporates the Intelliprint Controller Architecture – a proprietary printing control technology developed by TallyGenicom to provide users with an unmatched fusion of performance and productivity enhancement. Features such as password-protected printing, saved job library and job accounting set the 9035n apart from the competition, and ensure that the 9035 is not just a printer, but a highly flexible document creation tool. In addition to the productivity enhancements offered by the Intelliprint Controller architecture, the 9035n also boasts a class-leading 405 MHz processor, Adobe PostScript 3 and PCL 6 and PCL 5c functionality.

Versatile Paper Handling

The 9035n, in its standard configuration, has a standard paper input capacity of up to 700 sheets through the two completely enclosed, easily accessible paper trays. With the addition of up to two optional 550-sheet paper trays, the 9035n can be configured to handle up to 1800 sheets of standard 20 lbs. letter size paper. For users who want to expand the standard 500-sheet output capacity, this can be accomplished by the addition of an optional 500-sheet output tray – bringing total output capacity to 1000 sheets. Combining this feature with the optional duplexing feature can significantly reduce user interventions and allows the 9035n to realize its potential as an entry-level document handling station.

Consumables

Mobile Printers

Laser Printers

Line Matrix Printers

Serial Matrix Printers

Intelliprint 9035n Mono

Laser Printers

Features & Specifications

Printing Technology	Electrophotographic laser
Print Speed	Up to 35 pages per minute
Time to First Page	8 seconds
Graphic Resolution (std/max)	1200 x 1200 dpi
Processor	MIPS R5000 405 MHz; Intelliprint Controller Architecture
Memory	64 MB expandable to 256 MB; Optional 20 GB (or higher) hard disk
Fonts	136 Adobe PostScript fonts; 86 Type 1 PCL
Interface and Connectivity	Standard: 10/100Base-T Ethernet ; IEEE 1284 parallel; Hi-speed USB (Universal Serial Bus) v2.0 480 Mb/s; 1 option slot available; Auto interface switching Optional: Ethernet 10/100BaseT for Novell Netware (IPX, SPX), Telnet, EtherTalk, DEC LAT, TCP/IP, SNMP, Printer MIB
Paper Handling	Input Standard: 550-sheet tray*; 150-sheet tray; Input Optional: 550-sheet feeder tray (up to 2 additional)* * Supports letter, executive, legal, folio, A4, A5, B5; paper weights of 16 to 80 lbs (60 to 216 g/m ²) in simplex mode and 16 to 28 lbs (60 to 105 g/m ²) in duplex mode ** Supports letter, executive, legal, folio, A4, statement, A5, B5; paper weights of 16 to 80 lbs (60 to 216 g/m ²); supports envelope sizes C5, DL, monarch, and COM10 (up to 10 envelopes) † Supports C5, DL, monarch, and COM10; paper weights of 16 to 28 lbs (60 to 105 g/m ²) Output Standard: 500-sheet face-down top output; Supports all input media types Output Optional: 500-sheet offset catch tray Optional duplexing
Language Support	Standard: PostScript 3 (embedded); PCL 6 with PjL, PCL 5c Drivers: Windows® XP, 2003, 95, 98, 2000, NT 4.0; Macintosh; Adobe PostScript and PCL drivers included
Network Features	Protocol Support: TCP/IP, SNMP, Printer MIB, and Web-based status and control
Consumables	Single-element toner cartridge with 17,000 letter page yield (based on 5% coverage). New printer comes with 10,000 letter yield capacity
Duty cycle	Maximum 150,000 images per month (Exceeding the monthly duty cycle will not void the warranty if TallyGenicom consumables and maintenance kits are used); Toner saver mode providing up to 40% savings
Environment	Voltage: 100/120-127 VAC, 50/60 Hz; Current: 7 amps; Acoustics: Printing: 49.5 dB(A), Standby: 35 dB(A); Temperature: 41 to 95° F (5 to 35° C); Humidity: 15 to 85% noncondensing; EPA Energy Star compliant; Ozone-free
Physical Specifications	Size (HxWxD): 15.9 x 16.6 x 18.3 in. (404x 422 x 465 mm); Weight: 45 lbs (20.6 kg)
Compliance	UL950, FCC part 15 Class B, ICES 003, CISPR22 Class B, FDA CDRH, cUL, CE, GS, IEC 825, GOST (Russia), SABS (S. Africa), and C-Tick (Australia)
Warranty	One year on-site



4500 Daly Drive, Suite 100
Chantilly, VA 20151

T 800.436.4266
www.tallygenicom.com

GENICOM, Tally and TallyGenicom are registered trademarks of TallyGenicom, L.P. All other company and product names are trademarks or registered trademarks of their respective owner. All specifications are subject to change without notice.