

T8024 Color Printer

Lightning Fast, Reliable Workgroup Color Laser Printer with Exceptional Print Quality!



Stunning, Fast, and Sharp Images.

The T8024 color laser printer offers extremely fast, reliable monochrome and color output with its tandem, single-pass technology. At speeds of 26 pages per minute, the T8024 can handle the most demanding workgroup and office requirements.

With 1200 x 1200 dpi, the T8024 produces stunningly sharp images and crisp color graphics and text. The printer comes completely network-ready with built-in 10/100Base-T Ethernet, as well as parallel and USB for simple connection. It supports all Windows platforms and Macintosh computers, and offers optional Adobe PostScript 3 for precise color matching.

This combination of features, quality of output, and reliability make the T8024 the performance leader.

Optional Large Capacity Feeder

For high volume departmental printing, you can add up to two additional 500-sheet trays to the T8024. With a maximum duty cycle of 60,000 pages per month, this is a perfect printer for any department, large or small, in your organization.

Speed and Efficiency

Excellent performance at 26 pages per minute in color or monochrome.
Fast – 14 second first page output.
Large capacity, easy to change consumables.

Exceptional Print Quality

Crisp full color images as well as sharp text.
Vibrant color output at up to 1200 x 1200 dpi.

Flexible Paper Handling

Single pass print system for high-speed full color output.
Duplex is standard for increased productivity.
Impressive paper handling with maximum input capacity of 1600 sheets for less interruption and less user intervention.
Print on a variety of media including plain paper, thick stock, glossy stock, transparencies, labels, and envelopes.

Features & Specifications

Print Speed	26 pages per minute. Up to 15 sides per minute duplex.
Print Method	Single pass electrophotographic laser
Processor	QED RM5261A, 400 MHz
Resolution	Standard: 600 x 600, Max: 1200 x 1200
Time To 1st Page	14 seconds; warm-up time:
Memory	64MB expandable to 320MB (1 slot)
Standard Connectivity	Bi-directional IEEE 1284 parallel, USB (v1.1, 12 MBPS), Ethernet TCP/IP (10Base-T/100Base-T)
Standard Emulation	PCL 6
Optional Emulation	Adobe PostScript 3
Print Monitor	Built in Web Server, Status Notification, Installation Utility
Fonts	80 Built in typefaces (PCL6), Windows 98 TrueType, Windows NT TrueType, Windows 2000 True Type, PS Option Additional 136 built in typefaces
Consumables	CMY=6,000 images each; K=9,000 images (@ 5%)
STD Paper Handling	500 sheet universal cassette, 100 sheet Multi Purpose Feeder.
Opt'l Paper Handling	Large capacity feeder - 1 x 500 sheet, 2 x 500 sheet
Duplexing	Auto Duplex standard
Paper Type	Plain paper, transparencies, labels, heavy paper stock, envelopes, postcard and special glossy
Paper Weight	41-146 lbs (Long paper 43-80 lbs)
Paper Size	A5, B5, A4, Executive, Letter, Legal, Custom to 8.5" x 35.45" Envelope sizes: Com 10, Monarch, DL and C5
Paper Output	Output capacity 250 sheets face down
Printable Area	8.2" x 13.7"; 4 mm unprintable edge
Physical Weight	80
Physical Size	17.5" x 17.3" x 23.2"
Power Voltage	600W operating / 45W Standby
Compliance	Energy Star compliant, ICM (Image color match), RGB Color Balance
Workload	Average 10,000 pages per month (Simplex), Maximum 60,000 pages @ 50% Color, 50% Mono, 70% Simplex, 30% Duplex, 5% Black, 5% each Color Life 600,000 simplex pages or 5 years
Reliability MTBF	Equal or greater than 100,000 printed pages
Reliability MTTR	30 minutes or less Standard
Forms Software	Intellipress
Drivers	Windows® 2003, XP, 2000, Me, NT 4.0, 98, 95; Mac OS 8/9/X (PostScript option only)
Temperature	Operating: 41° to 90°F; Non-Operating: -2 to 104°F
Humidity	Operating: 15 to 85% RH; ; Non-Operating: 5 to 85% RH
Acoustic	Printing: 55 dBa; Standby: 36 dBa
Warranty	One year on-site
Option 1	Paper high capacity feeder (2x500)
Option 2	Paper add on tray (1x500)
Option 3	Memory exp. 128MB; Memory exp. 256MB
Options 4	Hard disk drive
Option 5	Emulation PS
Note	Exceeding the monthly duty cycle will not void the warranty if TG consumables and maintenance kits are used.



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. Specifications are subject to change without notice.

Published Date: 05/02/2006 Copyright © 2006 TallyGenicom, L.P.



4500 Daly Drive, Suite 100
 Chantilly, VA 20151
 T 800.436.4266
 www.tallygenicom.com

