

T8016 Color Printer

Expect More Performance, Flexibility and Versatility



Stunning, Fast, and Sharp Images.

The Xpress T8016 color laser printer is a "tandem", one-pass technology, color laser printer that delivers accurate, brilliant color. At 16 pages per minute in color or black-and-white, the T8016 is a step ahead in performance. The ultra-fast processing speed of the T8016 generates the first full color page in less than 16 seconds.

With an excellent cost of ownership and a workload of 60,000 pages per month, the T8016 is the perfect solution for business and workgroup applications.

Optional Large Capacity Feeder

For high volume departmental printing, you can add up to two additional 500-sheet trays to the T8016. 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. The T8016 is Best in Class product backed by a nationwide network of sales and service professionals. Expect more satisfaction-guaranteed.

Product Highlights

- 16 pages per minute in color or black-and-white.
- 1200 x 1200 dpi – outstanding quality
- Fast processing speed – 16 seconds first page out time from ready state.
- Exceptional paper capacity 1,600 sheets with optional 1,000 sheet feeder.
- Automatic duplexer for convenient two-sided printing.
- A high-speed, 10/100BaseTX Ethernet interface
- Paper sizes from large banners (8.5" x 35.4") to small postcards (3.5" x 5.5").
- Built-in color rendering dictionaries; auto color correction.

Features & Specifications

Print Speed	16 pages per minute (Color and Mono)
Print Method	Single pass electrophotographic tandem laser
Processor	QED 7065a R5000 RISC processor, 350 MHz
Resolution	1200 x 1200
Time To 1st Page	16 seconds from idle, ready state.
Memory	256MB expandable to 512MB
Standard Connectivity	Ethernet 10Base-T/100Base-TX
Standard Emulation	Adobe PostScript 3
Fonts	89 PCL fonts, 40 HP-GL fonts, Kanji font options, 137 resident PostScript fonts
Consumables	C,M,Y = 6,000 images each; K= 8,500 images (@ 5%)
STD Paper Handling	500 sheet (cassette)/+100 sheet (Multi Purpose Tray).
Opt'l Paper Handling	1,000-sheet high-capacity input feeder
Duplexing	Automatic (standard)
Paper Type	Plain paper, transparencies, laser-quality labels, glossy stock, thick stock; Envelopes: Com10, DL, Monarch, C5 and C6. Duplexing on plain paper only
Paper Weight	16-28 lbs. Bond (Standard cassette); 16-20 lbs. Bond, up to 80 lbs. Cover/110 lbs. Index (Multi-purpose tray)
Paper Size	A5, B5 (JIS), B5 (ISO), A4, Executive, Letter, Statement (MPT*), Folio, Com10, DL, Monarch, C5 and C6 envelopes, Custom paper size 3.5" x 5.5" up to 8.5" x 35.4"
Paper Output	250 sheet face down output bin
Physical Weight	17.5" x 17.3" x 25.1"
Physical Size	64.2 lbs.
Power Voltage	(100V/120V Models) 90-140 VAC
Power Frequency	50/60 Hz, 3%
Power Consumption	800W Maximum Operating / 450W Average
Compliance	Energy Star; Automatic - ICM (Image color match); RGB Color Balance
Workload	60,000 pages per month
Drivers	Windows 2003, XP, 2000, Intel 4.0, Me, 98, 95; Mac OSX
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: 35 dBa
Warranty	One year on-site
Option 1	High Capacity Feeder, 2 x 500 pages
Option 2	128MB memory DIMM
Note	Exceeding the monthly duty cycle will not void the warranty if TG consumables and maintenance kits are used.



