



TEMPEST Level I, Level II and Zone LaserJet Printer

Product Data

Model - DPT-107 (Level I), DPL-107 (Level II) and DPZ-107 (Zone A)

Description

This API LaserJet Printer is based on the HP 3005 series and meets TEMPEST Level I, Level II and Zone standards. This printer offers fast printing to increase office productivity and maximize efficiency with ultra fast output of up to 35 pages per minute.

Experience effortless performance with the fast 400MHz processor, that lets you print even the most complex documents. Expand the printer along with its application from a base memory of 32-64 MB Dual Data Rate (DDR) memory expandable to 288 - 320 MB.

Printing delivered when you need it - no warm up time with an instant-on fuser that prints the first page out in less than 10 seconds.

Improve productivity with print speeds of up to 35 pages per minute and a fast 400MHz processor

Get crisp black text, clear details, and fine lines with the true 1200 dpi

Handle complex jobs with ease via the 400MHz processor and 48MB of RAM (expandable to 320MB)

Spend less time reloading paper: this model includes a 500-sheet input tray and a 100-sheet multipurpose tray, which takes a broad range of paper types and sizes

Available in both US (110V) and international (220V) models.

Features

- Certified to NSTISSAM TEMPEST/1-92 Level I, Level II, Zone and NATO SDIP-27 A & B standard (formerly AMMSG 720B & AMMSG 788A)
- Print speed of up to 35 pages per minute
- Print resolution of 1200 by 1200 dpi
- HP® PCL™ 6, HP PCL™ 5e, PostScript Level 3 emulation
- 80 HP® font set
- 32-64 MB DDR memory expandable to 288 - 320 MB
- 350 sheet standard input capacity, expandable to 850 pages





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Specifications

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Printing Speed

First page out in less than 10 seconds from warm or cold start
Subsequent pages at up to 35 pages per minute

Resolution

Up to 1200 by 1200 dpi with HP ProRes 1200

Printer Languages

HP® PCL™ 6, HP® PCL™5e, and PostScript® level 3 emulation.
Font Capabilities 80 HP® font se

Operating Systems Support: Via HP Jetdirect print servers: Windows 2000, XP Home, XP Professional, XP Professional x64, Server 2003; Novell 5.1 and higher; Mac OS 9.x, OS X v 10.2 and higher; Red Hat Linux 7.x and higher; SuSE Linux 8.x and higher; HP-UX 10.20, 11.x, 11.i; Solaris 2.5 and higher (SPARC systems only); IBM AIX 3.2.5 and higher (requires software from the NOS vendor); MPE-iX; Citrix MetaFrame Server; Windows Terminal Services

Media Capacity

Up to three input bins with a total capacity of 850 sheets.
- Standard 100-sheet multi-purpose tray #1
- Standard 500-sheet input tray #2
- Optional 500-sheet input tray #3
Standard output capacity of 250 sheet top output bin, up to 10 envelopes, 75 transparencies, 100-sheet rear output bin.

Media Size

3 by 5 to 8.5 by 14 inch letter, legal, executive, envelopes

Paper Weight

Copier, bond, special application or recycled papers
- 16-32 lbs. (tray 2)
- 16-53 lbs. (tray 1)

Connectivity

IEEE 1284-B compliant parallel port, Hi-Speed USB 2.0 port, one open EIO slot or
Optional fiber optic 10 Mbps and 100 Mbps

Memory

3 48MB standard, expandable to 320MB

Duty Cycle

Up to 100,000 pages per month

Paper Handling

Manual Duplex Printing (auto-duplex optional)
500 Sheet Feeder (Tray 3)

Options

Network configuration
- 100Base Fiber Network Interface ST connector
- 100Base Fiber Network Interface SC connector

Up to 256MB additional memory

Parallel cable
Parallel Port
USB Port
USB cable

Physical Specifications

Dimensions without tray 3
Height 10.2 inches (26.0 cm)
Width 16.7 inches (42.5 cm)
Depth 20.6 inches (52.3 cm)
Weight 39 lbs (17.7kg)

Dimensions w/tray 3
Height 15.7 inches (40.0 cm)
Width 16.7 inches (42.5 cm)
Depth 20.6 inches (52.3 cm)
Weight 51.5 lbs (23.4kg)

Operating Environment

Temperature
Operating 59° to 89° F (15°C to 32.5°C)
Storage -4° to 104° F (-20° to 40°C)
Humidity
Operating 10% to 80% RH
Storage 10% to 90% RH

Altitude
Operating 0 to 10,000 ft. (0 to 3,100m)
Storage 0 to 15,000 ft. (0 to 4,600m)

Warranty

1-year on parts and labor

Advanced Programs, Inc. is an NSA-endorsed test services facility and an NSA-endorsed TEMPEST manufacturing facility.

Technical Specifications are subject to change without notice. U.S.A. export controls apply to these products.

E & OE - 10/4/07

