



TEMPEST Level I, Level II and Zone LaserJet Printer

Product Data

Model - DPT-113 (Level I), DPL-113 (Level II) and DPZ-113 (Zone A)

Description

This API TEMPEST LaserJet Printer is based on the HP 3015 LaserJet and meets TEMPEST Level I, Level II and Zone standards. This reliable, high-performance, networked laser printer is ideal for organizations that need to print high volumes and confidential documents on a variety of media types with an ultra fast output of up to 42 pages per minute. Secure all confidential and business-critical data. Ensure only authorized individuals have access by entering a private PIN at the 10-key pad.

Quickly process and share large, complex files with a 540 MHz processor, up to 640 MB expandable memory, and high speed networking. Printing delivered when you need it - no warm up time with an instant-on fuser that prints the first page out in less than 7.5 seconds. Get crisp black text, clear details, and fine lines with the true 1200 dpi. Spend less time reloading paper: this model has up to three input bins with a total capacity of 2,100 sheets.

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 AMSG 720B & AMSG 788A)
- Print speed of up to 42 pages per minute
- Print resolution of 1200 by 1200 dpi
- HP PCL 5e; HP PCL 6; HP postscript level 3 emulation; direct PDF printing
- 100 Base Fiber Network Interface ST/SC connector
- 128 MB memory expandable to 640 MB, and a 540 MHz processor
- Up to three input bins with a total capacity of 2,100 sheets.





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Specifications

Model - DPT-113 (Level I), DPL-113 (Level II) and DPZ-113 (Zone A)

Printing Speed

First page out in less than 7.5 seconds from warm or cold start Subsequent pages at up to 42 pages per minute

Resolution

HP FastRes 1200, HP ProRes 1200; Up to 1200 by 1200 dpi

Printer Languages

HP PCL 5e, HP PCL 6, HP postscript level 3 emulation, direct PDF printing v1.4 Font Capabilities. 103 internal font set

Microsoft Windows 2000, Server 2003, Server 2008, XP Home, XP Professional, Vista, 2003 64-bit, 2008 64-bit, XP 64-bit, Vista 64-bit (For IPv6 compatible with Windows 2003, XP, Vista, and Server 2008); Novell 5.1 or higher; Mac OS X v10.2, v10.3, v10.4 or higher; Red Hat Linux 7.x or higher; SuSE Linux 8.x or higher; HP-UX 10.20, 11.x, 11.i; Solaris 2.5 or higher (SPARC systems only); IBM AIX 3.2.5 or higher; MPE-iX; Citrix MetaFrame Server; Windows Terminal Services

Paper Handling/Media Capacity

Up to three input bins with a total capacity of 2,100 sheets
- Standard 100-sheet multi-purpose tray #1
- Standard 1,500-sheet input tray #2
- Optional 500-sheet input tray #3

Standard output capacity of 250-sheet top output bin, 100-sheet rear output bin
Automatic two-sided printing

Media Size

Tray 1: Letter, legal, executive; envelopes; custom sizes: 3 by 5 in to 8.5 by 14 in
Trays 2 and 3: letter, legal, executive; custom sizes: 4.1 by 5.8 in to 8.5 by 14 in
Automatic two-sided printing unit: letter, legal, executive (JIS)

Paper Weight

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

Connectivity

IHP Jetdirect 10/100/1000 Ethernet embedded print server, 1 front-panel Hi-Speed Host USB 2.0, 1 EIO slot, 1 Hi-Speed Device USB 2.0 for direct connection to printer, and 2 internal Host USB 2.0 for connecting HP or partner solutions

Memory

128 MB, expandable to 640 MB, and a 540 MHz processor

Options

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

USB Port
USB cable

Physical Specifications

Dimensions without tray 3
Height 12.4 inches (31.5 cm)
Width. 18.6 inches (47.2 cm)
Depth 19.2 inches (48.8 cm)
Weight 38 lbs (17.3kg)

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 30% to 70% RH
Storage 10% to 90% RH

Altitude. 0 to 10,000 ft. (0 to 3,100m)

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 - 10/8/09

