

LP-H5200TN

HP Q7545A, Network ready, A3+ Mono Laserjet 5200TN Printer

Product Overview

HP Q7545A, Network ready, A3+ Mono Laserjet 5200TN Printer, 460 MHz MiPS Processor, 64MB Memory, 1200/1200dpi Print Resolution, Duty: 65000 Pages Per Month, 2XCF Slot, USB, Parallel and EIO Connectivity.



Specifications

Features:

- Get great results on media up to A3+ with this high performance mono HP LaserJet.
- It delivers fast print and first page out speeds, 460 MHz processor for handling complex print jobs, expandable memory up to 512 MB and industry-leading networking.
- Supporting a wide range of solutions and media sizes, this printer keeps pace with your business.
- Benefit from more options with this versatile printer.
- A3+ printing capabilities expand the printable area, CompactFlash support enables third-party solutions and the open EIO slot enhances productivity with the HP high-performance EIO hard disk.
- Make your job easier with this simple and intuitive printer which is both easy to use and manage.
- Experience worry-free printing, simple operation, and effortless printer management with tools like HP Web Jetadmin.
- Easily replace the HP all-in-one print cartridge that assures quality and reliability with its HP Smart printing technology.

Specifications	
Print speed black (normal, A4)	Up to 35 ppm
Print speed footnote	Exact speed varies depending on the system configuration, software program and document complexity.
First page out black (A4, ready)	As fast as 10 sec
Print quality black (best)	Up to 1200 x 1200 dpi
Print technology	Monochrome Laser
Duty cycle (monthly, A4)	Up to 65000 pages
Duty cycle note	Duty cycle is defined as the maximum number of pages per month of imaged output. This value provides a comparison of product robustness in relation to other HP LaserJet or HP Color LaserJet devices, and enables appropriate deployment of printers and MFPs to satisfy the demands of connected individuals or groups.

ComX Computers

Product Specification Sheet

Recommended monthly page volume	2500 to 10000
Recommended monthly page volume note	HP recommends that the number of printed pages per month be within the stated range for optimum device performance, based on factors including supplies replacement intervals and device life over an extended warranty period.
Standard memory	64 MB
Maximum memory	512 MB
Processor speed	460 MHz
Hard disk capacity	Optional, 40 GB HP High-performance EIO hard disk
Standard printer languages	HP PCL 6, HP PCL 5e, HP Postscript Level 3 emulation
Paper handling	
Standard paper trays	3
Maximum paper trays	3
Paper handling standard/input	100-sheet multipurpose tray, 250-sheet input tray, 500-sheet input tray
Paper handling standard/output	250-sheet output bin
Duplex print options	Automatic (optional)
Media sizes supported	A3, A4, A4 rotated, A5, A6, B4 (JIS), B5, B5 (JIS), B6 (JIS), C5, DL, executive, executive (JIS), legal, letter, letter rotated, Monarch, postcard (JIS), DPostcard (JIS), RA3, statement, 8K, 16K, #10, 8.5 x 13 inch, 11 x 17 inch
Custom media sizes	Tray 1: 76.2 x 127 mm to 312 x 470 mm; Tray 2: 76.2 x 127 mm to 297 x 431.8 mm; Tray 3: 76.2 x 127 mm to 297 x 431.8 mm
Media types supported	Paper (plain, preprinted, letterhead, prepunched, bond, recycled, colour, rough, toughpaper), transparencies, labels, envelopes, cardstock, vellum
Connectivity	
Standard connectivity	Hi-Speed USB 2.0 port, IEEE-1284 parallel port, one open EIO slot, HP Jetdirect Fast Ethernet embedded print server
Optional connectivity	HP Jetdirect Internal Print Servers, HP Jetdirect External Print Servers, HP Wireless Print Servers
Dimensions and weight	
Media weights by paper path	Tray 1: 60 to 199 g/m ² ; Tray 2, 3: 60 to 120 g/m ²
Product dimensions (W x D x H)	490 x 600 x 405 mm
Package dimensions (W x D x H)	799 x 600 x 731 mm
Product weight	30.2 kg
Package weight	42.7 kg
Power and operating requirements	
Minimum system requirements	133 MHz processor, 64 MB RAM (Windows 2000); 233 MHz processor, 64 MB RAM (Windows XP Home, XP Professional); 550 MHz processor, 128 MB RAM [Windows Server 2003 (standard edition)]; 1 GHz processor, 512 MB RAM (Windows Vista, check user guide for minimum hard drive space); 20 MB available hard disk space, CD-ROM drive or Internet connection, IEEE-1284 compliant bidirectional parallel port, USB port
Minimum system requirements for Macintosh	Mac OS X 10.2 or above, 160 MB available disk space, CD-ROM drive or Internet connection

ComX Computers

Product Specification Sheet

Compatible operating systems	Microsoft Windows 2000, XP Home, XP Professional, Server 2003; Certified for Windows Vista; Mac OS X v 10.2.8; Mac OS X v 10.3; Mac OS X v 10.4 or higher
Mac compatible	Yes
Power consumption (active)	600 watts
Power consumption (sleep)	7.5 watts
Power consumption (standby)	27 watts
Power consumption (manual-off)	0.5 watts
Power consumption footnote	Values subject to change, see http://www.hp.com/support/lj5200 for current information.
Recommended operating temperature range	10 to 32° C
ENERGY STAR qualified	Yes
What's included	
Cable included	No, please purchase USB cable separately
What's in the box	HP LaserJet 5200 Printer, HP LaserJet Black Print cartridge with Smart Printing Technology (Q7516A), getting started guide, network install guide, CD containing device software and electronic user's guide, power cord, control panel overlay (included only when needed to change the language on the control panel for a country), 100-sheet multipurpose tray 1, 250-sheet paper tray 2, 500-sheet paper tray 3, HP Jetdirect embedded print server
Plus	Wide-format A3+ print capabilities

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/LP-H5200TN-HP-Q7545A-Network-ready-A3-Mono-Laserjet-Buy-p-45125.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx.co.za/terms-of-sale.php>

PDF generated: 2026-10-10 12:48:56.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.