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Pantum P3302DW laser printer - \$109.99 at Amazon (roughly £85)If you're after a replacement for the much-celebrated HP Laserjet P1102W, we've got the machine for you. This Pantum laser printer is among the cheapest on the market, but offers features usually reserved for much more expensive kit.View DealThe HP P1102W was launched at the beginning of the last decade and remains, to this day, one of the most sought after HP printers ever. This LaserJet model was one of the first entry-level printers to incorporate wireless connectivity and was also one of the smallest laser printers at launch.If your P1102W has given up the ghost or the cost of replacing its consumables is proving to be far too high, then consider giving the Pantum P3302DW a chance. At \$109.99 (roughly £85) from Amazon, this is a highly affordable machine and, while Pantum is not exactly a household name, the company has been around for nearly a decade (our sister publication reviewed its first printer, the P2000, in 2012). The P3302DW also comes with a host of features not usually found in printers at this price point. It boasts a print speed of up to 35 pages per minute, auto-duplex printing, NFC touch-to-print, an LCD control panel, large paper tray, plus mobile device printing via a dedicated Pantum app.The drum and toner cartridges are separate, which is good for your pocket, but not for the environment. The starter toner cartridge offers print capacity of 1,500 pages, while a straight slot-in replacement costs \$43.99, which makes the 6,000-page extra high capacity toner cartridge (\$99.99) a much better deal (that's less than 1.7c per page).Note, the printer is larger than the LaserJet Pro M15W and the likes, and doesn't offer any compatible toner cartridges.Here's our list of the best laser printers on the marketBear in mindIf the Pantum P3302DW is unavailable in your region, you may need to use a specialist parcel forwarding service to take advantage of the deal.If you've managed to get hold of a cheaper product with equivalent specifications, in stock and brand new, let us know and we'll tip our hat to you. By Brad Maddy The HP LaserJet 4000 printer can be connected to your office network if you have a network card installed in the EIO slot at the rear of the printer. You can configure the printer's network settings using the JetAdmin software, or directly at the printer control panel. Use the printer keypad to scroll through the printer menus and enter the network settings manually if you know the IP address and other settings. Power on the printer and wait for it to boot up. The printer will be ready for configuration once it reads "Ready" on the display panel. Press the "Menu" key several times until the display reads "HP EIO 1 (or 2)." The EIO number depends on the slot to which the network card is connected. Press the "Item" key until "CFG Network = No" appears on the display. Press the "Value" key to change the display to "CFG Network = Yes" and press the "Select" button to confirm. Press the "Item" key until the display shows "BootP = Yes." Press the "Value" button to change the display to "BootP = No" and press the "Select" button. If your printer is equipped with a 610N network card, the display will read "DHCP=Yes." If so, press the "Value" key to change it to "DHCP=No" and press the "Select" key. Now you will be in the TCP/IP menu, where you can configure the IP address and other settings. Press the "Item" key until the display reads "IP Byte 1 = (value)." Change the value by using the "-" Value" or the "+" Value" keys and confirm by pressing the "Select" button. Continue to enter the four digits of the IP address, Subnet Mask, Syslog server IP address and the Default Gateway. Change the values by using the "Value" keys and confirm your entry by pressing "Select." Press the green "Online" button to exit the menus and bring the printer online. Test the printer by printing a test page. You can print a configuration page and view the network settings on the test sheet to make sure that the printer settings are configured properly. By Steven Symes The HP Laserjet 3015 is part of Hewlett-Packard's all-in-one printer line. Each printer in the all-in-one line can print, scan and fax documents. The Laserjet 3015 is a monochromatic printer, meaning it prints only in black and white. If you need to scan documents or pictures, though, the printer is able to scan in both black and white and color. One of the features of the Laserjet 3015 is the ability to scan documents or photos and send the file to a folder on your PC. Turn on your Laserjet 3015 and wait for the printer to finish its warm-up procedures before continuing. Turn on the connected computer and boot up the operating system. Load the documents to be scanned into the Laserjet 3015's automatic document feeder located at the top of the machine. Make sure the document to be scanned is face down, with the first page of the document on the bottom of the stack. Press the "Scan To" button on the front of the Laserjet 3015. Use the arrow buttons on the machine to select the destination folder on the computer, where the scanned document will be sent. Press the "Start Scan" button. Wait as the document is scanned by the Laserjet 3015. When the document is completely scanned a copy of the image will be sent to the destination folder you chose on the computer. Hewlett-Packard Co. is brewing up some Chai for its line of LaserJet printers. HP announced Friday that its Chai programming language would now be available as a software-development kit for its all of its future LaserJet printers. The idea is to turn the printer into a platform, complete with hardware and software that can be crafted by third party developers. The Chai embedded appliance platform requires about a megabyte of code space within any embedded microcontroller. Currently, the Chai SDK is supported by the LaserJet 4100, the color LaserJet 455 and 9000 models, as well as all future office LaserJet printers, according to Chris Wyand, R&D manager for the Imaging and Printer Organization of HP, based in Palo Alto, Calif.Businesses now face the need to have an "always-on" infrastructure of devices and services, that can be tailored to specific needs, Wyand said. "Within printing and imaging, that translates into 'How can we extend the value of our printers?'" he said.In some sense, HP's Chai strategy is similar to the Jini concept proposed by Sun Microsystems. However, HP's vision does not go so far so fast. To begin with, HP is proposing that businesses manage their printing operations with a platform-agnostic Web interface. From there, companies can adopt third-party Chai solutions, such as just-in-time business card printing or even secure remote printing of documents, eliminating the need for parcel post.Within the Chai SDK is an embedded Java-based Web server. The browser can even be used to send SMTP outgoing emails; incoming emails can use a Chaimail tool. A similar Java-based virtual machine forms the foundation of third-party applications.Those apps are hosted on devnet. HP's developer network. To encourage use of the SDK, HP is sponsoring a content whose winner will be assisted by a comarketing campaign from HP to help launch the application. The SDK may be downloaded at devnet.hp.com/community/printandimage. HP's Color LaserJet CP1518ni is a low-cost color laser printer with a decent design. Compared with such similarly priced printers as the Brother HL-4040CN and the Dell Color Laser 1320c, however, it's a lot slower and has limited paper handling. It's best suited for use in a home or a fairly small office.In our PC World Test Center tests, the Color LaserJet CP1518ni produced plain text pages at a paltry 11.2 pages per minute and graphics pages at 2.0 ppm or slower. At least the results were pleasing: Text looked black and crisp. Though a little dark, photos looked reasonably natural. Grayscale images were free of the green or pink overtones that we often see. HP's own image enhancement technology, called ImageREt 3600 technology, might have helped here: Among other tricks, it manipulates the size and position of the dot within the usual resolution grid, to give images a smoother, more natural look. (In connection with its use of this technology, HP long ago ceased quoting dots-per-inch resolution specs in favor of the vaguer ImageREt designation.)Besides being slow, the printer has design and configuration shortcomings. The 150-sheet capacity of its main paper tray is below average. When extended to accommodate legal paper, the tray sticks out the front of the printer; technically, this occupies the same amount of space as the more common rear extension, but it looks odd. Duplex (two-sided) printing is unavailable. The front control panel (with a two-line, monochrome LCD) is unintuitive: There's no clear indication that you must use the "OK" button to summon the menus. Access doors and other parts feel flimsy or move clumsily. On the brighter side, the Color LaserJet CP1518ni comes with five photo card slots on the front and has an easily accessible side door for accepting a RAM upgrade (maximum 352MB). As on many low-cost printers, the toner cartridges are low-capacity and high-priced. The printer comes with starter supplies of each color good for 750 pages of output. A 2200-page replacement black cartridge costs \$70 (which works out to 3.2 cents per page), while each 1400-page color cartridge costs \$65 (the equivalent of 4.6 cents per page). HP's documentation is thorough. The wordless setup sheet for unpacking and installing the cartridges looks more like a page ripped out of a comic book than something official, but the instructions are clear. The installation routine relies on animated wizards. Inside the printer, illustrated stickers help you perform routine tasks without consulting the manual. The HTML-based documentation is comprehensive without being overly technical. HP's ratings in our recent Reliability and Service survey were average overall.For individual users or a small office, the Color LaserJet CP1518ni's minimal paper handling and toner supplies are probably adequate. Only extremely patient people will find it easy to tolerate the slow engine, however, especially when similarly priced models are much faster and have better features. Note: When you purchase something after clicking links in our articles, we may earn a small commission. Read our affiliate link policy for more details. It may be cheap, but it's also a lot slower even than like- or lower-priced models. Inexpensive; crisp text quality Includes media-card slots Slow; skimpy, 150-sheet input tray Some flimsy construction Blenders Air-Oxygen Blender Service Manual HeilO2 Helium-Oxygen Service Manual Portable Oxygen Concentrators EasyPulse POC Service Manual (PM4150) Live Active Five Service Manual (PM4155) HP LaserJet Pro MFP M227fdw dealsHP's LaserJet Pro range is aimed squarely at the SMB office, putting the emphasis on speed and reliability. This premium multifunction machine which retails at £250 (around \$320, AU\$435) can print, scan, copy and fax with precision in mono, but it won't accept colour cartridges. You should look to the HP Color LaserJet Pro M277fdw for full colour printing. With a 250-sheet paper capacity and a print speed of 30ppm, this multifunction printer (MFP) is designed to maximise productivity, while convenient features like scanning to email, duplex printing and wireless connectivity for up to five users all make it easier to use and share.Check out the best small business printers around todayWith a large paper drawer capable of holding 250 sheets of plain A4 paper, a scanner bed and a top-loading automatic document feeder (ADF), this MFP stands tall on a desk, but its footprint is considerably less than that of the enormous Xerox VersaLink C405. It also feels well made, meaning that its various flaps and trays are unlikely to snap off any time soon.Printed pages are deposited in the central tray and connections, which include the ubiquitous square USB port and an Ethernet port, are at the rear. Thoughtfully, there's a USB port at the front for printing from a USB thumb drive, or saving a scan onto one. The fixed display is a touchscreen, which makes it far easier to use than the mono LCD panels found on your average printer.Spec SheetHere are the full specs of the HP LaserJet Pro MFP M227fdw.Type: Multifunction mono laser printer Functions: Print, copy, scan, faxInk: Black toner cartridge Connectivity: Ethernet, Wi-Fi, USB, NFCData storage slot: USB portPrint speed: 28 ppmDocument tray capacity: 250 sheetsPrint quality: 1,200 x 1,200 dpiScan quality: 600 x 600 dpi Apple AirPrint: YesGoogle Cloud Print: YesApp support: Yes (iOS/Android) Consumables included: One toner cartridge Size/Weight: 311 x 403 x 407mm (H x W x D); 9.4kgThis is a classic four-in-one MFP, which means it can print, scan, fax and copy, although that last feature is just a combination of scanning and printing really. But it can do a lot more besides. This device has both an Ethernet port and Wi-Fi connectivity (although not NFC) and an extra port for inserting a USB thumb drive, as mentioned. The upper paper tray is a 35-sheet ADF for lining up scanning jobs.If you download the HP software, you can further configure the device to print directly from email, so you can send through print jobs while you're away. Note that you'll need to set up an HP account to do this. The slick companion app also makes life easier because it allows you to easily scan to, or print from, your mobile device. You can also adjust some settings and ask it to clean the printhead from your phone, too.Setup and operationGetting the HP LaserJet Pro M227fdw set up and online went very smoothly. It's a case of following the simple instruction manual until it's time to download the software to your PC/Mac. From here you can further configure and complete your product registration from the convenience of the keyboard on your computer, rather than relying on the printer's own control panel.Everyday operation is certainly helped by the HP's smooth scrolling touchscreen and intuitive interface. Printing and scanning are even easier if you're doing these tasks directly from your smartphone, thanks to the excellent companion app called AiO Remote.PerformanceThe M227fdw turns out remarkably fine copy print. Black text on plain paper looks superb, even when it's flying out at a rate of 28 pages per minute. This printer's delicate touch when it comes to applying the toner is also a sign of its efficiency. In fact, HP reckons you'll get 30,000 pages from one toner cartridge. We also appreciated the smooth and surprisingly quiet way in which this machine prints and delivers paper without the usual commotion. Printing images and diagrams is always a little disappointing on a mono printer, but we have to admit, there's plenty of fine detail and shading in black and white prints. The resolution is 1,200 x 1,200 dpi and even at this high quality, the prints emerge in seconds.Scanning is a little slower and the resolution is limited to 600 x 600 dpi for some reason, but at least it's in full colour. You can choose if you want the resulting PDF, JPG, TIFF, or PNG file saved onto USB, or emailed directly to you.Prices - HP LaserJet Pro MFP M227fdw: ▼

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