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## Hp laserjet 1536dnf mfp manual

By Wolfram Donat The LaserJet family of printers from Hewlett Packard is a fairly common printer model in homes and offices. Like all printers, they need to be cleaned occasionally--- both inside and outside. However, unlike inkjet and dot matrix printers, cleaning these laser printers is not as easy as pressing a Clean Ink button on the printer's main screen. Instead, a special utility must be downloaded from the manufacturer's Web site to clean the printer properly. It is a good idea to clean the printer about once a month, or when it starts to show signs of a dirty print head. These characters include filling spaces into letters and weak lines that appear at the edge of printed pages. Clean the printer more often when it is in heavy use. Clean the outside of the machine with a slightly damp cloth. Do not use the cloth on the inside of the machine. Open the printer cover and remove the toner cartridge. Wipe all the inner surfaces with a dry, lint-free cloth. Download and install the HP Laserjet Cleaning Utility from the HP website (see Resources). During installation, all you need to do is copy the files to your hard drive. After the files have been copied, open HPPCLEAN. Exe. Select Clean from the main menu. This will display the Print screen. Select your printer model. Select the number of cleaning pages to print. The default number is three. Extremely dirty printers can need anywhere from six to twenty pages to clean them thoroughly. If you have cleaned the printer regularly, three pages should suffice. If prints are extremely smeared and the spaces in letters are filled with ink and lines at the edge of the paper, select 10 or more pages. If in doubt, select additional cleaning pages - the printer will not be damaged by over-printed prints. Click OK. The printer goes through the cleaning process by printing several different patterns on one or more sheets of paper. The patterns clean the fuser and print head when printing. When the process is complete (which can take up to 15 minutes), dispose of the pages in the Recycle Bin. Print a test page to ensure that the printer is working satisfactorily again. If prints are still smeared, rerun the cleaning cycle. By Andy Josiah Error 6 shows a common problem with LaserJet, a brand of dry electrophotographic laser printers from computer technology company Hewlett-Packard. One of these machines is the HP LaserJet 3390, an all-in-one printer that uses documents copy, scan and fax. The HP LaserJet 3390, released in 2006, uses laser technology for its printing; it can produce up to 22 pages per minute. The printer is connected to a PC via a USB cable and has an Ethernet RJ-45 port for wired networks. In particular, the LaserJet 3390 scanner is the only function of the all-in-one printer that, in addition to and white. Error 6 specifically affects the flatbed scanner of LaserJet 3390. If the problem occurs, the full message Scanner Error 6 appears, then one appears on the printer's control panel so that you cannot operate the scanning capabilities of the LaserJet 3390. The first answer to the HP LaserJet 3390 Error 6 problem is to follow the instructions: turn off the device, then turn it on. Do this until you pass the scanner lamp all the way through the flatbed scanner. Another option is to restore the printer's factory settings by pressing menu on the panel, and then selecting Select and Restore Default Settings. The LaserJet 3390 should be restarted automatically. Note that when you restore the device, names and fax numbers associated with one-touch keys and speed dial codes are deleted, and pages stored in memory are deleted. If the troubleshooting steps do not resolve the Issue 6 issue, contact HP Technical Support. In an extreme case, you may need to ship the defective printer to HP or go to an authorized repair facility. From Steven Symes The HP Laserjet 3055 is one of Hewlett Packard's multifunction printers, combining laser printing technology with the ability to scan and fax documents. To use the printer with a computer, the printer's drivers and the full software package must be installed on the computer. You can either use the installation disk that came with the printer or download the software from the HP website. Once the software is installed on your computer, scanning a document is mainly done on the printer's control panel. Turn on the Laserjet 3055 and the connected computer. Make sure the USB cable is securely connected between the two machines. Wait for the printer to complete the warm-up process. When this is done, either open the lid and load the documents to be copied onto the glass, or place them in the feeder on the top of the machine. Press the Start Scan button on the printer's control panel. After the scan is complete, use the arrow keys on the printer's control panel to select the attached computer as the destination for the digital file. Make all edits to the scanned document using the printer software on your computer. The software and scanned image will automatically open in a new window on your computer's screen. When you have made the changes you want, click the Save Scan button and click select a location on your computer's hard drive to save the file. Note: If you buy something after clicking on links in our articles, we may receive a small commission. Read our affiliate link policy for more details. HP's Color LaserJet CP2025n color laser printer joins an increasingly crowded field of lower-cost models for small and home-based models. All of them have compromises, but this model has less than most. And what it loses in style points makes up for it in the results. The squat, CP2025n offered medium speed but impressive print quality in our tests. HP carefully claims engine speeds of up to 21 ppm (pages per minute). The printer came quite close and hit 17.5 ppm when printing plain text. Its graphics speed of 4.2 ppm is pretty good compared to the competition. And the results were generally quite nice: very crisp, black text; fairly natural colors (sometimes tend towards yellow or cyan); and comfort only in some of the finer details, such as pinstripes and delicate flowers. Only grayscale photos were sheeled, with prints that looked greenish, dark and grainy. Although most people should like the performance of the printer, its design and configuration may not exist. The control panel - a two-line, monochrome LCD and adjacent navigation buttons - is simple. The 250-sheet input tray and the 150-sheet output compartment are sufficient; it also has a 50-sheet multi-purpose bowl. Manual duplexing with prompts is available; They load leaves into the multi-purpose bowl, which is unusual, but not uncomfortable. A second, 250-sheet entry compartment costs 149 US dollars. But overall, the parts feel cheap or cumbersome. Paper tray markings are minimal. Moving parts tend to wobble, wobble or rattle. When you expand the input tray to record media in a legal size, it stands out awkwardly. While some low-cost printers hit you with high toner costs, the Color LaserJet CP2025n is laudably holding back. Admittedly, the machine comes with starter size, 1200-page accessories for black (K), cyan (C), magenta (M) and yellow (Y) - that is, you need to buy your full-size replacement earlier. But these replacement prices are pretty good: at the time of this review, a 3,500-page black cartridge cost 123 U.S. dollars, or about 3.5 cents per page, while each 2800-page color cartridge costs 121 U.S. dollars, resulting in a four-tone page price of about 16.5 cents. HP offers a nice hand hold with the printer. The CD-based setup process includes simple animations; There's even a video that shows you how to adjust the color quality. A utility called HP ToolboxFX displays network status and provides troubleshooting help. Only the manual --in HTML - disappointed me: it is easy on illustrations, and it offers little useful information about the driver functions. If your budget limits you to a lower-cost color laser, HP's Color LaserJet CP2025n is one of the best options currently available. While you lose some robustness, you get a lot of good print quality.--Melissa Riofrio Note: If you buy something after you click on links in items, we can earn a small commission. Read our affiliate link policy for more details. For the price you get a solid overall performance - but a slightly less solid emotional package. Cheap; very good print quality Competent speeds No weekend support Some pieces rattle and feel cheap low-cost color laser like the 329 dollars (as of March 20, 2013) HP LaserJet LaserJet 200 M251nw color printers are tempting for small office users who see laser technology as familiar and reliable (no matter that a small-office inkjet is a much better deal in this price range). Unfortunately, color laser models in this price range are usually labeled slowly and sparsely, with expensive toner. The M251nw continues to this trend, but also offers some innovative features and better image quality. Still not cheap enough for you? The Dell c1660w has an even lower price tag and even better output quality, but is much slower and has a cheaper toner. Touchscreen and brushed black design Alone on the M251nw, the M251nw won many fans. With a faux brushed black metal exterior (it's made of plastic but compelling) and a flip-up, 3.5-inch touchscreen control panel, it's one of the finest little office laser printers to get the pike down in a while. The M251nw has all three major connectivity technologies: Wi-Fi, Ethernet, and USB. We installed with Wi-Fi with minimal effort. There is both Wi-Fi Protected Setup and the standard setup wizard. HP's ePrint cloud printing services are another bonus, including features such as remote email printing and access to web-based apps and services. The paper handling consists of a 150-sheet paper tray on the bottom of the device and an integrated 125-sheet output container on the top - the classic small laser setup. Duplexing is manual, with step-by-step, prompts on the screen. High cost per page The cost per page for consumables with the M251nw is unfortunately quite high, even compared to most entry-level inkjets. The standard 1600-sided black cartridge costs 67 US dollars, for a page price of about 4.2 cents. The cyan, magenta and yellow cartridges hold 1900 pages and cost 85 dollars apiece (4.7 cents per color, per side), which is 14.1 cents for them to add. A total of 18.1 cents per four-coloured page is not a bargain. You can easily reduce that, with the 2400-page, 86-dollar XL black cartridge to 3.6 cents per black side and 17.5 cents per four-color side. There are no high-yield color toners. The printer comes with 700-page, starter sizes in all four colors. Its pages can cost a lot, but the M251nw will give your SOHO correspondence a more professional look than an inkjet. Text is super-sharp, and monochrome graphics are smooth and even. Color graphics are also very good for a laser, albeit slightly on the cool and dark side. In the more difficult areas of our brightly illuminated group photo, there were conspicuous defects, mostly in dark patterns and faces. Non-human subjects saw in the very nice. Pretty good speed for the price The M251nw prints text and mixed text and monochrome graphics pages with a total of 9.2 pages per minute (ppm) on the PC and 8.6 on the Mac. This is decent fast given the unit's small volume design and low price. It was fast with 4-by-6-inch snapshots that they Paper in 20 seconds (3 ppm) and glossy paper can be made possible roughly twice. A full-page photo printed on the Mac lasted 70 seconds, or 0.8 pages per minute. The M251nw has a one-year warranty and is recommended for use with a light of 250 to 1500 pages per month. This is a real rating, not the fantastic duty-cycle numbers that providers often provide. We'd love to control you to a version of this printer that has automatic duplexing, but you can't get that until you buy the LaserJet Pro 400 models. One of the best options in this price range Expensive toner and the lack of double-sided printing are typical flaws in low-cost color laser printers. While they can increase operating costs, our inkjets tests show that users with light volumes do not pinch the ink or toner for some time. Given this, the HP LaserJet Pro 200 M251nw color printer is one of the best options in its class due to its good output quality, connectivity, and ease of use. Note: If you buy something after clicking on links in our articles, we may receive a small commission. Read our affiliate link policy for more details. Details.

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