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Inkjet and laser printers are now do-it-yourselfers. It's no longer enough to have one of these devices, they need to create high-quality documents – and quickly. The popularity of digital cameras has also made photo printers frequent. And advances in ink and paper mean that self-printed images compete with those developed in a lab. Features to consider DPI (points per inch) The more points per inch, the greater the resolution or detail of your document or photo. A unit with 4800 x 1200 dpi prints 4,800 points horizontally per inch and 1,200 points vertically. MB (megabytes) Your printer's memory, which affects how long it takes to process a print job, is measured in megabytes. The higher the MB, the faster the device starts printing. Pages per minute (PPM) This refers to the speed of the printer; The higher the ppm, the more pages are processed in one minute. Cost of ink Over time, you will spend more money to replace ink cartridges than you do on the printer itself. Before you select a model, compare cartridge prices and find out how many pages are printed at a time. Color inkjet cartridges cost about 25 USD; Color laser cartridges can reach 250 USD, but need to be changed less often. Tray Capacity Learn how many sheets a paper tray can store. Inkjet trays usually hold about 150 sheets; Laser shells hold up to 1,000 to 3,000 sheets and are often equipped with optional second trays. HP Deskjet 5150 Color Ink Printer, No. 99 This model has a backup ink feature so you don't run out with the midprint. It also produces borderless photos up to 11 x 14. 8MB, 4800 x 1200 dpi. 888-999-4747, hpshopping.com. Epson PictureMate Personal Photo Lab, 199 x Easy to plug in and print 4x6 or wallet size photos with this 5-pound, portable (5 3/4 high x 10 wide x 5 3/4 deep) inkjet. Prints in shades of black, black and white, and sepia. Images are waterproof. 5760 x 1440 dpi. mypicturemate.com. Sony DPP-EX7 digital photo printer, 400 x Use the pen to adjust the brightness, contrast and size of your photos directly on the 3.8-inch LCD screen. This color sublimation model prints 3 1/2 x 4, 3 1/2 x 5 and 4 x 6 images, each in about 90 seconds. Simply connect the device to your TV for a slideshow. 877-865-7669. sonystyle.com. Olympus P-10 Digital Photo Printer, No. 199 At only 7 1/2x 7 3/4, this slim color sublimation model is ideal for confined spaces. It prints 3 1/2 x 5 and 4 x 6 photos in less than 45 seconds. The blue front panel has a window so you can observe the process. And a non-overcoat option allows you to make prints in iron ons for T-shirts. 800-622-6372, olympusamerica.com. Canon i9900 Photo Printer, 499 new eight-tank inkjet printer offers red and green ink (six-tank printers need to mix inks to get these shades). The result? Richer reds and super-realistic grass and foliage tones. Tanks, 12 US dollars, are sold individually. A 13 x 19 image prints in about three minutes. 88MB, 4800 x 2400 dpi. 800-652-2666, usa.canon.com/consumer. Brother HL-5140 Personal Laser Laser No. 229 This monochrome printer is all about speed. It prints 21 pages per minute, four pages faster than previous models, and gets the first page in 10 seconds, two seconds less than before. It comes with a 250-sheet paper tray (a 250-sheet second tray is optional). And a new high-performance toner cartridge (TN-570) produces a whopping 6,700 pages. 16MB, 2400 x 600 dpi. 800-276-7746, brother.com. Lexmark E321 Monochrome Laser Printer, No. 299 This ultra-fast device prints 20 pages per minute and gets the first page in 9 1/2 seconds. A 150-sheet paper tray is included (a 250-sheet second tray is available). 72MB, 300 x 300 or 600 x 600 dpi. 800-539-6275, lexmark.com. Choose your printer Inkjet Laser Dye Sublimation How it works nozzles spray mini droplets of ink on paper. Toner (or dry ink), heat, static electricity and laser bind ink with paper. Available in colour or monochrome (black ink only). Heat evaporates a ribbon and saturates paper with dye. Why you want to produce high quality photos. Low initial costs. Very fast. Excellent text quality. Ideal for printing top-notch brochures with color graphics or detailed reports. Many cartridges yield more than 3,000 pages. Produces high-quality photos. Images are continuous-toning (so there are no visible points). Typically small and lightweight, so easy to wear. Why you may not have text resolution may be blurry. Bulky, so not ideal for confined spaces. Cartridges are just prints. Most only exhibit snapshot-sized images -- 4x6 or smaller. Multitasker take note multifunction printer can also copy, fax and scan. Are they right for you? Consider the pros and cons Consider the pros and cons. If in many cases a function fails, the entire unit must be repaired. But they save space and cost less than buying four individual units. If you need a reliable printer and want the other features for occasional use, you are covered. Canon's new 64MB MultiPASS MP390, 199, prints 4 x 6, 5 x 7 and 8 1/2 x 11 color images at a rate of 12 pages per minute, zooms in and reduces the image size from 25 to 400 percent, scans up to 8 1/2 x 11 3/4 pages in high resolution (9600 dpi) and faxes a black and white page in three seconds; a color page takes about a minute. 800-652-2666, usa.canon.com/consumer. This content is created and managed by a third party and imported to this page to allow users to provide their e-mail addresses. You may be able to find more information about this and similar content, piano.io In this instructive I will teach you how to build a discrete dual-laser tripwire. This is only the because you can use all laser pointing devices mounted according to the wool. I have created all 3D printed files for your unlimited use. You need some basic electronics skills and access to or have a 3D printer. (There are many online prototyping shops that print your model for you 3D.) This is a dual laser-based perimeter defense system that is located outside your to create a perimeter, to notify you when someone is too close to your house, and to make a noise to let the intruder know that you are now aware of their presence. (Disclaimer, this is not a life-saving device and should be considered a toy.) It's different from the single laser tripwire you see posted on Youtube. I've changed circuits after checking many online for a dual system so it won't fall through a leaf or a small animal or bird crossing its path will stumble. Once stumbled, you need to press the reset button. Unlike many others, it doesn't go in and out when something goes through them like the alarms when you go through a supermarket. Basically, you use the same electronics so I refer you to these videos, but I've made changes to add a secondary photocell and a potentiometer so you can set it to alarm if only one or both lasers are triggered to eliminate false alarms. If you're looking for it yourself hacks, and see the laser tripwire of Make, this is a modification of this circuit, but I've created a 3D printed case and built-in Estore purchased parts to make this a very secret device. I modified the single system by introducing a potentiometer and a secondary photocell. It really isn't as hard as it looks and costs you about 25 to 30 dollars for parts. The part numbers of the parts are the leading file numbers attached to the photos, but if Instructables changes the name, I have included the numbers in these instructions. I have .stl files for your convenience along with jpg and a video of wiring circuit board, along with schematics and photos of the build, I think you enjoy. The companion build will come out later and will be a dual laser holder that is as secretive as this thermometer receiving unit. Soon you will be able to look up Stealthy Laser Security for 3D printing. This device works well when you mount two separate lasers and aim them at these receiving units photocells. So if you want to mount your laser in another lawn ornament, you are able, and then point these lasers at this unit. Thank you for looking at my instructables, I'm sure this won't be my last project. RomeoThecla@yahoo.com 3D printing is an amazing evolution. Sure, there's a long way to go, but the potential is incredible. Creative minds find cheaper and easier ways to move it toward the mainstream. Every day we get closer to 3D printing, which is a normal part of our daily lives. With the route it takes, it will one day be so normalized Mobile phones and laptops.3D printing is more than an incredibly cool technology, though. It has the potential to completely overhaul various industries, which would make life easier around the world. It can offer quality to anyone. We spoke to 3D printing celebrity Anjan Contractor - best known for winning a NASA grant for 3D printing pizza suitable for deep-space missions. His current company, BeeHex, Inc., commercializes the technology that Here are a few ways 3D printing can secure a better future for people around the world.1. It makes food healthier and more accessibleDespite seven billion people living on Earth, the availability of food worldwide is a growing problem. Shortages in areas such as China and India are massive concerns, and people need a solution to ensure a decent future with sufficient food. One such solution lies in 3D printing. Because users have complete control over what is printed, they can control the calorie count, nutritional value, and more. It will allow people to live healthier lives, but more importantly, it has the potential to save lives in impoverished areas. People around the world cannot afford basic ingredients. In India, the price of onions - something small, like onions - is too high for most people to afford, says Anjan Contractor, a 3D printing expert and founder of BeeHex. Now imagine if food could be printed. They control the nutritional value. They provide healthy nutrition for everyone. There are people in the world who can't afford food, and 3D printing can change that. 2. It is progress scientific discoveryWith each update, with every newly printed article, and with every learning experience, 3D printing is advancing the scientific discovery. Just a decade ago, the sheer thought was absurd. Print multidimensional items? Outside of science fiction, that just didn't seem possible. Today, however, we see every day steps to make it a commercial reality. It's an incredible platform through which people can solve difficult problems. Medical problems, food shortages and more could be minimized thanks to 3D printing. 3D printing brings food to hard-to-reach places and can help alleviate a food shortage crisis resulting from a natural disaster, says Jordan French, a biomedical scientist and founder of CMO at BeeHex. We can store the 3D inputs for much longer than the shelf life of food and use them on a large scale for 3D printing. 3. It's inspiring creativity from everyoneFinally one of the most inspiring things about 3D printing is the creativity it brings from everyone involved. Because it's a burgeoning technology with enormous potential, developers, coders, and more are challenged to find creative ways to make it even better. Even marketers such as advertising pro Jordan French and Kickstarter expert Abel Acua have a heyday in marketing 3D printing, says Contractor. It's a very visual technology. It opens the way for entrepreneurs to innovate in the market. Startups are popping up and offering services and products that are only Are. It's inspiring creativity that helps people think that the world around them is improving. Isn't that what entrepreneurship is all about? About? About?

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