



I'm not robot



Next



photo courtesy: @dwell/Twitter thanks to 3d printing, we can print bright and useful products, from houses to wedding accessories. 3d printing evolved over time and revolutionized many companies along the way. this relatively new technology has disrupted medicine, music, fashion and automotive industries - for the best, take a look at some impressive 3d print examples in the real world and the companies that embraced this advanced technology. Are we living in the year 3000? the technological society of sedan bigrep makes it seem we already in the future. This company is ready to change the motorcycle industry. bigrep has developed the world's first motorcycle printed in 3d black call (and it's amazing.) photo courtesy: @BDR/Twitter the 3D-printed e-moto is completely made from zero, from tires to frame. the only printed components were electronics. even better, bigrep plans to allow its users to print spare parts of motorcycle from home instead of buying pieces in shops. What is life under the sea? humans could know the answer before we thought. jun kamei created an incredible 3d printed garment with gills called amphibia. Amphibious gills could allow humans to breathe underwater. photo courtesy: @impermeabil college/Twitter kamei was inspired to create amphibia to help humans survive if flooding occurs or if the land is submerged due to the increase of sea levels. Amphibia is an innovative invention (whatever the aquatic future may contain.) are you tempted to buy these gills? dresdefashion and design also embraced 3d technology. Many dresses were created thanks to the 3d printing, including wedding dresses and track dresses. printing a dress is cheaper, easier and faster. now, you don't need to buy at the shop you can develop one right at home! Photo Courtesy: @lonelyPlanet/Twitter In Shanghai, 3D Printed Designer Wedding dresses that came down a week to make. These luxury dresses cost up to \$3,200. Iris Dutch Fashion Designer Iris Van Herpen also included 3D printed clothes in a track show. His printed creations took the shape of a squid, an octopus and other ocean creatures. Bridges bicyclists and pedestrians can now cross 3D printed bridges. Some of these bridges have sprung up all over the world. In fact, the world's first 3D printed bridge is located in Gemert, the Netherlands. In China, Shanghai has one of the largest 3D printed concrete bridges on the planet, measuring 86 feet long and 11 feet wide. Photo courtesy: IAAC / Wikimedia Commons Dutch Start-up MX3D Floor plans to install a 3D-printed stainless steel bridge. Using industrial robots to print the bridge, MX3D completed the project after four years. The bridge should appear in the red light district of Amsterdam on the Oudezijds Achterburgwal canal. Arrosthetic armstrap implants are expensive, but 3D printing has the potential to end that problem. In one case, college students used a 3D printer to create a prosthetic arm for a six-year-old Alex Pring. The new arm costs only \$350 to make, while many prosthetic arms can cost up to \$40,000 each. Photo courtesy: Starwarsrey / Wikimedia Commons Thanks to 3D printing, homes can be built in less than 24 hours at a cost of only \$4,000. In addition to the cheapest prices and periods of faster, 3D printing could also help those living in poverty. Photo Courtesy: Tech Insider / YouTube In fact, a housing charity company has already collaborated with a technology construction company to address global homeless and people live in Overtime homes. A family from France became the first time the world to live in a 3D printed house. For those looking for 3D luxury printed smart homes, haus.me sells houses that allow customers to live off-grid almost anywhere. Guitarize that you love musical instruments, you can print 3D also. For example, you can create all kinds of guitars, from acoustic to electric. Printing a guitar can be cheaper, faster and cheaper than buying one. Making traditional prototypes for tools takes many hours of testing and error. However, a 3D printer can reduce time. courtesy photo: Maurizio Fish / Flickr Quality is as good as a wood or metal tool. British band indie rock band Klaxons performed using a printed guitar. In addition, the world's first live concert with 3D printed instruments took place in Sweden. The group printed a drum, a keyboard and two guitars. Weddings many Couples looking to find tips and tricks to save money on their weddings. However, a bride cut costs for

more than 100 hours, Winick was born and put together all the bouquets. Some guests had no idea that she printed 3D her wedding and thought everything was the shop-comprate. BMW. The milizzone component of 3D printing is not new, some luxury brands support it more than others. Since 2010 BMW has adopted 3D printing processes to manufacture car components. The automobile company has reached a hugeprinting a million components over a decade. Photo Courtesy: @RoadandTrack / Twitter started all 25 years ago when BMW started testing the new technology. The company used 3D printing for prototypes and At the beginning. In the end, he printed automotive components for mass production. Even though the company has already reached an important milestone, BMW has just started 3D printing.RemanufacturerNASA is one step closer to turning one person's garbage into another person's treasure. The space agency has invented the "Refabricator", a system that takes 3D printing to a whole new level. The Remanufacturer allows astronauts to recycle waste to create new tools while in orbit. Photo Courtesy: @ToshJohn/Twitter With the help of the Remanufacturer, astronauts can stay in space longer. At the end of 2019, the 3D printer remains 250 miles above us on the International Space Station. Maybe people on Earth will one day be able to use this amazing technology to recycle all sorts of waste.Wheelchair rampsWith 3D printing, you can create bright and useful products. For example, German disability rights activist Raul Krauthausen has designed a revolutionary device. He invented a 3D printed portable wheelchair ramp. His prototype helps him climb and descend steps and curbs. Photo Courtesy: @RickHansenFdn/Twitter The Krauthausen prototype required a lot of work and optimization. The ramp had to be large enough to allow wheelchair users to climb or descend medium-sized steps, but small enough to fit comfortably in the wheelchair pocket. She also shared her process online so others can print mini ramps for themselves.ShoesThis technology is also revolutionizing fashion footwear by creating tailor-made shoes for better support and fit. Big fitness brands have already released 3D printed shoes for traditional consumption. For example, New Balance started selling 3D printed shoes from Dollars in 2016. Adidas also developed futuristic shoes in 2016, but initially the company gave them only to the winning athletes of the Olympics. Photo Courtesy: @ Sai / Twitter In 2016, Adidas gave the maximum march and launched new technological shoes between the masses for a cost of 300 dollars a pair. Of course, Nike welcomed welcomed Also trendy. The company has released a 3D printed, elastic, water-expulsion running shoe at a whopping \$600.AutomobileScreaming to drive a 3D printed car? Well, it's gonna be a dream come true soon. Thanks to 3D printing, the automotive industry is changing. For example, Bentley developed the Bentley Speed 6 using state-of-the-art metal 3D printing technology. Photo Courtesy: Wikimedia Commons The Blade is another example of how the industry is evolving. Built for high performance, the Blade is destined to become the world's first 3D printed supercar. Strati plans to sell the world's first 3D printed electric car, composed of a much smaller number of parts than a conventional vehicle. And automakers aren't the only ones that build cars. A father and son 3D printed their "Lamborghini" in 2019.Medical models3D printed medical models are pioneering for preoperative analysis. The new technology allows healthcare professionals to print in different colours, textures, shades and transparencies. Physicians and surgeons studying models learn more about human anatomy thanks to the realism and accuracy of the prints. Photo Courtesy: @Berci/Twitter A doctor in Seattle saved a spleen instead of removing it using 3D printing. She had surgery on a printed spleen and gained more knowledge before performing the procedure on her patient. The practice gave him confidence and helped reduce the time of surgery.MakeupRunning short of makeup? Is your favorite lipstick interrupted? No problem. Whether it is lipstick or eye shadow, you can create cosmetics with 3D printing. A woman has developed a portable makeup printer called Mink, which allows people to print at home, in the car or even in their favorite cafes. Photo Courtesy: The co-founder of Mink, Grace Choi, says the color options are endless. Thanks to MINK, users can easily create tricks of any color using FDA approved ink. For example, the device can print a pink color in less than forty seconds. In the end, anyone can take a picture of a friend's truck and print it out in a second. What a time to be alive. Coral reefs have merged with the 3D printing revolution, and scientists believe that 3D printing can help the environment. For example, the use of artificial corals could repair the damage caused by bleached corals. 3D versions of invertebrates offer the possibility to save not only corals, but also other organisms. Photo Courtesy: @CNET/Twitter Artificial creations can also protect the inhabitants of the coral reef. In fact, the fish have already embraced the 3D-printed coral as if it were the real thing. Fiji researchers have used a coral skeleton and 50-image iPhones to develop effective and attractive 3D coral models. PelleKeep the phone. Now we can print leather using 3D printers, even though the technology is currently only tested on animals. The doctor... James Yoo has created a special 3D printer that can scan burn victims'wounds and get synthetic skin directly out into the wounds. Photo Courtesy: Pexels Yoo has successfully presented the functioning of the car on a pig. Now, the 3D skin printer is ready for FDA approval to start testing on humans. According to Yoo, artificial skin heals burns and wounds more quickly. FurnitureHome decorations and technology merge more than ever. Can't you find the right dining chairs to match the rest of the furniture in your house? Instead of going to IKEA, consumers can customize their furniture with 3D printing. Photo Courtesy: Iain Farrell/Flickr UCL's Computation Lab Design is one of the organizations that are opening the way to 3D printed furniture. UCL has developed a plastic chair. Nagami design brand has also collaborated with famous for developing 3D printed chairs, and the collaboration was unveiled during Milano Design Week 2018.RecordsVinyl LPs are coming back to fashion, but some are coming back to 3D. Use Use 3D printer, music lovers can get closer to the real thing. The audio on the new records is of poor quality, but listeners are still able to recognize the music. Photo Courtesy: @doctorow/Twitter According to Mashable, the first 3D printed disc was presented during the 2013 SXSW festival. There are also 3D printed turntables. Lenco-MD developed the first 3D printed modular turntable in 2018, winning the Best Innovation Award at a consumer electronics trade show.3D printing can also change the lives of animals. A nice husky, Derby, was born without two forelegs, so his ability to move was limited. His owner, Tara Anderson, provided him with wheels for mobility, but these were not exactly the right size. Photo Courtesy: @TeeHugger/Twitter Later, Anderson made 3D printed prostheses for Derby, better tools for him. The prostheses allowed him to run and sit like the other dogs. Thanks to 3D printing, more dogs, cats and other pets have the ability to walk and run in ways they couldn't before.Food3D printed food may seem strange, but it can still be delicious. Even the ingredients are real. To 3D print food, the ingredients must be purified and placed in a syringe-like device so that they can be expelled onto a plate. The other ingredients must be added manually. Photo Courtesy: ZAGAT/YouTube There are many benefits of 3D printing food, such as creating complex and artistic culinary visions. It can also help astronauts in space create meals and make meat more sustainable. People can 3D print all kinds of food, from pizza to spaghetti.KeysClosed outside your home or office? Did you forget your keys? Don't worry about it. You can create a spare key with a 3D printer and always bring a copy with you. Even the keys duplicating» are not limited. Thanks to Keysforge, you can replicate any key you want. Photo Courtesy: @engadget/Twitter This is good news for people who often forget or lose keys. However, we also have bad news: 3D printed keys could be a thief. thief.to unlock any building. With only one photo of a lock hole, researchers found a way to print a working key using special software. Fortunately, researchers are not planning to sell their technology. Organs3D printing is going to brilliantly shake up the medica l industry. Believe it or not, sooner or later we'll be able to print solid organs in 3D. Using the new technology, Organovo has developed functional liver cells that survive for more than 40 days. The product is currently only for pharmaceutical testing. Photo Courtesy: @CBSNews/Twitter However, researchers are one step closer to 3D-printed organs. Scientists at the University of Rochester Medical Center have developed model organs that bleed, feel and look real. Even better, scientists at the Wyss Institute at Harvard have developed 3D-printed hearts with beating blood vessels and heart tissue. Camera Can't you afford the camera of your dreams? With the rise of 3D printing, photographers can create custom cameras for themselves.London photographer Paul Kohlhassen has 3D printed many components to create his dream machine. Some people have also printed whole cameras in 3D, including lenses. Photo Courtesy: @HYPEBEAST/Twitter For example, 3D modeler Amos Dudley designed and created a fully functional camera called SLO. SLO is a 35mm camera with "film cartridge", film path, film reels, gears to rotate the reels, shutter, diaphragm plane, lens, film access door and light box. «Cases Need protection for the cover? It's no problem. Print it in 3D! The Swiss guards who protect the Pope in the Vatican always wear helmets, but for over 500 years these hard hats have been uncomfortable to wear (especially under the burning sun). The no longer have to worry about uncomfortable helmets. Photo Courtesy: @cnni/Twitter The guards now like to wear 3D printed helmets with hidden sockets and more space. Guards aren't the only ones who appreciate 3D printed helmets. SpaceX SpaceX a helmet that is almost entirely printed in 3D. The elegant cover is equipped with air cooling components and a retractor visor. CorneasMillions of people around the world need surgery for new corneas due to corneal blindness or scars. However, scientists can be one step closer to solving this problem with 3D bioprinting. At the beginning of the 2019, Newcastle University of Researchers developed a highly advanced 3D printer. Photo Courtesy: @PopMech/Twitter The studio wasn226; 128? It's easy. Researchers have analyzed voluntary attention to create a model. They had difficulty maintaining the rounded model and obtaining ink that was the right consistency to adapt to the tube printer. In the end, the researchers successfully created an artificial cornea that is close to a real cornea. BikesArevo Inc. used 3D software and technology to create the first 3D printed bike. The fully functional bike is made of carbon fibre. After two weeks, the company finished building the bike. Although two weeks seem long, it is faster than the traditional process, more labour intensive. Photo Courtesy: @Reuters/Twitter The Arevo bike looks and looks like a high-end bike for commuting. The 3D bike is also fully functional and stronger than titanium. Sand cannot produce or sell bicycles for the masses, but the company wanted to show the incredible possibilities of 3D technology. Weapons, especially weapons, are some of the most controversial creations in 3D printing. Defense Distributed has developed the first 3D-printed firearm in 2013. Although 3D printers can work with metals, it is expensive. Accordingly, Defense Distributed made the firearm from plastic to. Photo Courtesy: Vrvzlad/Wikimedia Commons Defense has released a project that shows people how to build a 3D-printed firearm, and has been downloaded 100000 times in two days. As regards public security, several states have lodged complaints to stop the information 128; s. 128; S A federal judge has temporarily blocked the release of the project. Bones 3D printing has transformed the medical industry in many ways. An incredible example of how 3D printing has upset the industry is the repair of broken bones. After breaking a bone, plates and screws are often needed to hold together the damaged parts while the bone heals. Photo Courtesy: @Ultimaker/Twitter Those days may soon be over. Hala Zreigat and her team at Sydney University have developed a 3D ceramic plant. The product has successfully healed the broken bones of the legs in rabbits. Even better, the products have turned into natural bone and repaired large fractures to the legs of the sheep. Testing the product on humans can be next. For those who wear glasses, finding a frame that fits to the right is challenging. The frames can be too big, too small or too uncomfortable. Fortunately, 3D printing is creating new and better opportunities for customized glass fittings. Now, the glasses industry has met the 3D printing company. Photo Courtesy: HP/YouTube Glasses holders are also happy with the additional alternatives. Large brands such as GlassesUSA have adopted 3D printing technology. Fitz Frames also allows users (children and adults) to create 3D printed glasses that can be broken through a single app. Some people can also print their frames at home. Else to die. COM SMARTER. COM Mar 07, 2016 · A website that collects and analyzes music data from around the world. All of the charts, sales and streams, constantly updated. Mar 07, 2016 · A website that collects and analyzes music data from around the world. All of the charts, sales and streams, constantly updated. Mar 07, 2016 · A website that collects and analyzes music data from around the world. All of the charts, sales and streams, constantly updated. 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