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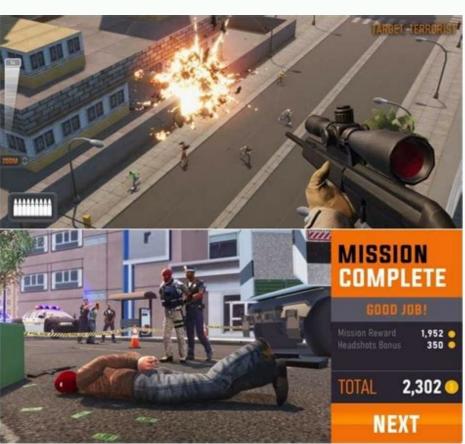
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By ExtremeTech Staff on June 9, 2001 at 12:00 am This site may earn affiliate commissions from the links on this page. Terms of use. The phrase "jack of all trades, master of none" could well apply to 3D Spotlight. Spotlight's asset lies in the variety of product it reviews—everything from cooling systems to graphics cards, sound cards and speakers, motherboards, peripherals, games, and utilities. But in covering so many categories, it has a hard time maintaining consistency across them. As a result, the reviews are uneven. Some are highly technical: A review of the Viewlogic SoundFury graphics card says it "comes powered by a 420 MIPs SLIMD DSP & support[s] a wide array of 3D Sound APIs & features...." Fair enough. But the Guillemot Maxi Sound Fortissimo review is subjective ("In the case of two-speaker output, I would say sound quality is pretty much standard, while headphones quality was good but definitely not on par with Aureal cards"). So if you want a one-stop site that gives you a decent idea of product performance across a range of categories, Spotlight's a good first stop. But if you want granular reviews that address hardcore technical issues, you'll be better off at a niche site. This site may earn affiliate commissions from the links on this page. Terms of use. There have been plenty of cool Kinect hacks since Microsoft released the motion-sensitive device–highlights so far include the Super Sayian hack and getting a robot to mimic your every move. Earlier this month the hacking community could rejoice as Microsoft annouced that it would release the SDK for the Kinect. So it's no surprise that the hacks are coming thick and fast, like this really cool 3D printout puzzle piece of yourself. Creator Interactive Fabrication's hack, called Fabricate Yourself, was originally put through it's paces at TEI 2011, where event goers could take home a little 3D caricature of themselves, thanks to the Kinect. Essentially, the hack connect the device up to a 3D printer, which would copy the saved image and print out a 3D render on a foam 3×3 jigsaw piece. To do this, all passers by had to do was pose infront of the Kinect. The 3D image is then meshed and saved as an STL file. The joints to attach all the foam pieces together are then added to the file and printed with Dimension uPrint 3D printer. The original files are quite low due to the size of the pieces being printed. Check out the YouTube video of the hack below, and then try and convince yourself that a jigsaw puzzle of yourself doing silly poses would not be fun. Also, visit the Fabricate Yourself page on Inventive Fabrication's site for more photos of the process. Elizabeth Fish would rather have a robot replica of herself to do the household chores. [Interactive Fabrication via Slashgear] Get your GeekTech on: Twitter – Facebook – RSS | Tip us off Samsung's Galaxy S10 virtual fingerprint sensor might have a security problem.(Image credit: Tom's Guide)A person who goes by the name "darkshark" on Imgur has published a short video showcasing how the Galaxy S10's fingerprint sensor can be duped by a 3D-printed fingerprint.According to the user, he started with a fingerprint on a wine glass. He took a picture of it from his phone and processed it in Photoshop to remove the outside areas and leave only the fingerprint. He then input that fingerprint into 3DS Max to create a 3D model he printed with his 3D printer. Now armed with a 3D-printed fingerprint, he simply placed it over the virtual sensor on the Galaxy S10's screen and got into the handset with no trouble. The video he published to Imgur shows the hack in action. And he even wears gloves in the video to make clear that the fingerprint sensor isn't picking up his actual fingerprint.MORE: Galaxy S10 vs. Galaxy S10 Plus vs. Galaxy S10e - What Should You Get?The sensor on the Galaxy S10 uses ultrasonic technology to identify a person's fingerprint, compare it to the fingerprint on file, and provide access when there's a match.Darkshark's hack effectively dupes that system and calls into question just how safe and reliable fingerprint sensors actually are.In a comment on his post, Darkshark said that he needed to make three fingerprint reprints to get the ridges on the fingerprint right. Once he got that right, he found that the 3D fingerprint can unlock his phone just as well as his actual fingerprint in most cases."This brings up a lot of ethics questions and concerns," he said. "There's nothing stopping me from stealing your fingerprints without you ever knowing, then printing gloves with your fingerprints built into them and going and committing a crime."He said that now that he's figured out the printing process, he could steal someone's fingerprint and get it printed and ready to use within three minutes.Fingerprint sensors are often a first line of defense for a variety of applications and services. If your fingerprint can be so easily duplicated and used maliciously, it's possible hackers could easily steal data and other information by only snapping a photo of your fingerprint on a wine glass.This isn't the first time the Galaxy S10's security was duped. In March, it was discovered that the smartphones' face-scanning camera can be fooled by a photo of the person assigned to it, or even with a face that's remotely similar (such as that of a sibling). The photo trick worked in our testing, but only with Fast Facial Recognition on.Until Samsung comes up with an official fix for these Galaxy S10 security loopholes, you can turn off features such as fingerprint unlock and Fast Facial Recognition if you want to keep your phone extra safe.Galaxy S10 Tips: Everything You Need to Know iPhone 6S 3D Touch You now won't need to upgrade to the latest iPhone 6S to get some of the features the new phone offers... if you're willing to jailbreak your iPhone.Live Photos and 3D Touch are both available after the first jailbreak release for iOS 9, but both are a little different to the full experience.To get 3D Touch in full it needs the pressure sensitive screen of the iPhone 6S screen to work. Instead a hack called Forcy allows you to activate quick actions by swiping up on an app - likely with a longpress too.Why even upgrade?There's also another hack available called UniversalForce that adds support for the same functionality within apps - that means you can swipe up to access quick actions within iOS apps.Another hack called Live Photos Enabler also lets you create the moving images on any iPhone, not just the 6S. There's no need for a hardware upgrade here, it's just taken directly out of the iOS 9 software.The hack is still quite recent and some are reporting that it doesn't work, so don't expect the experience to be smooth. There is also a third hack called Hapticle to make the phone vibrate when you activate any of the quick actions.Don't expect full functionality from any of these methods though – if you really want these features we'd recommend upgrading to the iPhone 6S.You're also going to void your warranty if you jailbreak your phone as well, so be warned of all the problems it can cause in the long run.Read our full review of the iPhone 6SVia The Verge Three dimensional (3D) is something that has width, height, and depth. Our physical world is three dimensional, and we are able to perceive 3D because of the depth perception in our eyes. In relation to computers, 3D describes an image that provides the illusion of depth or varying distances. This is commonly used in films, graphics, computer games and virtual reality. 3D computer graphics 3D computer graphics generate and display 3D objects in a two-dimensional (2D) space, such as a display screen. Whereas pixels in a 2D graphic have the properties of position, color, and brightness, 3D pixels add a depth property that indicates where the point lies on an imaginary Z-axis. When many pixels are combined, each with its own depth value, the result is a 3D surface, called a texture. In addition to textures, 3D graphics also supports multiple objects interacting with one another. For example, a solid object may partially hide an object behind it. 3D films 3D films are motion pictures made to give an illusion of 3D depth, typically with the help of special glasses worn by the viewer. The first 3D movie came out in 1922 and has evolved to what it is today. To achieve 3D video, stereoscopic vision is used, meaning that two separate images are shown simultaneously, one to each eye. Closer objects appear more separated than distant ones. There are different types of 3D glasses that work in tandem with projection in order for the movie to become 3D. A few examples include: Red/Cyan glasses (Anaglyphic processing): The original 3D system that is now largely out of use. Polarized filter glasses (Polarized light system): The most common system for cinemas today. LCD shutter glasses (Active shutter system): Newest, battery powered glasses that will most likely be the standard for 3D television. 3D printing 3D printing, also known as additive manufacturing, is the process of making a 3D, solid object from a digital file. Printing can be done with plastic, resin, and even metal. To print a 3D object, a digital model must be created using Computer Aided Design (CAD). The design is then imported to 3D printing software where the model is sliced into layers to be read by the 3D printer. The printer then produces layers of material one on top of the other. Industries that use 3D printing include education, prototyping and manufacturing, medicine, construction, and art industries. 3D modeling is the process of creating a 3D representation of any surface or object by manipulating polygons, edges, and vertices in simulated 3D space. You can see the results of 3D modeling in movies, animations, and video games filled with fantastical and imaginative creatures and structures. 3D modeling is achieved manually with specialized 3D production software that lets an artist create and deform polygonal surfaces or by scanning real-world objects into a set of data points used to represent the objects digitally. 3D modeling is used in a wide range of fields, including engineering, architecture, entertainment, film, special effects, game development, and commercial advertising. A popular example of 3D technology is its use in major motion pictures. Just think of the scenery in James Cameron's 2009 movie Avatar. The film helped transform the 3D industry when it used many of the concepts of 3D modeling to create the movie's planet, Pandora. 3D modeling is fun but difficult. Unlike many graphic arts fields, it has a substantial learning curve and involves creating sophisticated software. Beginners in 3D can be put off by the time needed to learn it, but with patience, they can create animations, structural renderings, and video game graphics. The software you're using will likely have a wealth of online tutorials and instructional classes. Take advantage of these resources to help you become proficient with the software and 3D modeling. 3D modeling software allows you to design basic models of characters or objects. Full-featured programs provide the tools you need to flesh out your designs with realistic details. There are many 3D modeling software programs on the market. Among the highest-rated are: AutoCAD: AutoCAD was doing 3D long before it was popular. This professional commercial software released in 1982 and is considered the gold standard by many designers. It's available for Windows and macOS operating systems. ZBrush: ZBrush from Pixologic incorporates clay sculpting techniques into its professional-level software. The process takes many hours to complete, so it isn't recommended for beginners. The same developers produce Sculptris, which is a similar, but a simpler, free 3D modeling application that new 3D designers might try first. 3DS Max from Autodesk: This is popular with video game developers and visual effects artists. Although the software can handle animation and engineering, those features require extensive training to become proficient. 3DS Max works with Windows. SketchUp: SketchUp is a 3D program for designers who have some experience in 3D modeling. It specializes in architectural structures and is frequently used for visualizing architecture, interior design, urban planning, engineering, and construction. It's available for Windows and macOS operating systems. Blender: Blender is free open-source 3D modeling software suitable for creating animated films, visual effects, art, interactive apps, and video games. It operates on Windows, macOS, and Linux operating systems. Thanks for letting us know! Get the Latest Tech News Delivered Every Day Subscribe Tell us why!

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