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Camscanner scanner to scan pdf

If you're using an app called CamScanner to scan documents, you might want to consider booting it off your phone immediately. A study by the security company, Kaspersky has found malware inside CamScanner — an app that has been around for about a decade and accumulated 100 million downloads on Android. The report says security researchers discovered malware inside CamScanner versions published between June and July. CamScanner's developers have reportedly added a new ad module during that period. The malware, once activated, can perform and download additional malign files on its own in the background. On CamScanner specifically, the module was programmed to launch intrusive ads all over the phone. In a few cases, users were also registered for paid subscriptions without their consent. Since the revelations went live on Kaspersky's blog, Google has taken down CamScanner from the Android App Store. In a statement, CamScanner agreed that a new ad SDK called AdHub they have added was responsible for this and said: after rounds of security checks, we have not found any evidence showing the module could cause any leak of document data. The company has tweeted the latest version of the app if users want to update it installed on their phone. This issue does not appear to affect CamScanner's iOS client. But at least until Google green lights CamScanner's new build and allows it to get back on the Play Store, it's best to stay away from the app. Moreover, this is not the first time CamScanner has been in such a crisis. Earlier this year in April, an update brought loud, full-screen video advertising to the app. CamScanner began actively making headlines for all the wrong reasons after it was acquired by a China-based company, Instig. Interestingly, the malware found on the latest versions of the app is known to come pre-installed on Chinese phones. For those looking for an option, there are a variety of options available. The one we recommend is Microsoft's Office Lens which comes with all the features you want from a document scanner and a smart algorithm that can automatically crop documents, whiteboard shots, and more. You can also simply use the Google Drive app, which is probably already installed on your phone. To use the document scanning feature, press the Plus button in the lower-right corner of the app's home page, and then select Scan. Editors recommendations My roommate found this redwood burl a few years ago. I always thought it had a wonderful shape, but it wasn't in good shape. It has lived on the porch on top of a wooden box collecting cobwebs, moss, and significant dry rot. I thought I'd take the time to renovate the burl and come up with a new way to make some bones. I have been fascinated with the 123D Autodesk software suite and its ability to easily digitize objects for modeling and In this case, I used 123D Catch to scan and create a 3D model of it the burl. Meshmixer to edit, and Rhino to produce table legs that wrap around the surface of the wood. I then cut the legs out of 1/2 plywood with a 500 watt Metabeam laser cutter. The first order of the business was to create a 3D model of redwood burl using 123D Catch. There are two ways to do this, using a smartphone app or taking pictures and uploading them directly online. I choose the latter for this project. To get a good scan, it is important to have even light and take at least 20-30 photos. I exported the 3D model from 123D Catch as a .obj file. I then edited the geometry of meshmixer to clean up and repair the model. First I used Plane Cut to cut the ground away from the redwood burl and then removed the alien background geometry that was picked up in the scan. Finally, I repaired the geometry in Analysis & Inspector > Auto Repair All. This last step is especially important if you plan on 3D printing of your scanned object. I choose to do this to create a scale model and see if my process would work. I wanted to create bones for redwood burl that would wrap around the undulating contours of its edges. To do this, I took 3D geometry from Meshmixer in Rhinoceros modeling software. I started with a grid to work from and started by modeling the upper part of the table legs, which I used in a boolean subtraction to get the contour of the redwood burl edge. With the dupborder command, I separated out the edges and chose the outer most one to use for my cut file. I then added the bottom of my legs, which interlock vertically for extra support. I also used a Martin compression joint in the middle of 3 legs because they needed to be mounted from each side of the redwood burl because of the curves along its edge. As you can see, my leg design is not made for efficiency, but rather an aesthetic of abundance, resembling a caterpillar. I decided to make a scale model to test my design. I 3D printed redwood burl on 1/6 scale with an Objet printer and laser cut legs out of plywood. I was originally planning on using a CNC to cut out the legs, but when I decided on the Martin joint to connect split legs in the middle, it made sense to use our Metabeam Laser Cutter, which has a 4'x4' bed and can easily go through 1/2 plywood. Cutting out all the bones only took about 20 minutes with some extra time to test the laser speed and power. The greatest danger here, as you can imagine, is to start a fire. I started by grinding laser-cut burns off plywood legs with an orbital sander. Then I started grinding down the top of the redwood burl, starting with 80 grit and working me up to 400 grit. I was pleasantly surprised to find a beautiful pattern of growth rings under the weathered surface. To bring out the wood pattern and preserve the surface, I coated the top and sides of the redwood burl with a finish. I decided to go with a oil modified satin floor finish made by ZAR. I used a sponge to coat the upper surface and brush too Pages. Wood burls often get a spray finish that will create a much smoother coating. With my hand application, a few strokes from the sponge were still visible at the right angle in light. With so many legs I decided to put rubber bumpers on the legs of its own. You read Entrepreneur India, an international franchise of Entrepreneur Media. The ban on 59 Chinese apps from the government has left both app users and contractors in a tizzy. While the news did shock many, we are finally working on finding the best alternatives to the banned one. With apps like CamScanner, Tik Tok and ShareIt having had more than 10 million users daily, there is a great demand to find the best replacement. Indian entrepreneurs and Tech Geeks have stepped up to fill the void in tech space and the moment couldn't have been better for systems like Make in India and Atma Nirbhar Bharat to flourish. With CamScanner being a Chinese app that has the potential to be spyware with access to all user data, the Indian options created keep users' security, protection and the country's well-being in mind. Give you a list of four Indian options that will sort you scan work seamlessly: A desi version of China's CamScanner is Zoho Doc Scanner. Launched by Chennai-based software-as-a-service Zoho app is available for free use for a year in India. With a rating of 4.4, the app is downloaded more than 10,000 times and also has a premium service. The paid service includes features like: Sign up digitally for 10 documents yourself Translate extracted content from your scanned documents into 15 different languages, including French, Spanish, German, Russian, Chinese, Japanese, Portuguese. Italian and more Automatic backup your scanned docs in Google Drive It also has a short scanner app Created by IIT academics, Kaagaz Scanner launched 10 days before the Chinese App Ban. With CamScanner getting banned, this one comes as a perfect replacement. Currently only available in the Google Playstore, the app allows Android devices to be used as image scanners. Since the ban, the app has gained popularity among consumers, getting a rating of over 4 stars and has already been downloaded over 5 lakhs times. Pretty easy to use, the app allows you to scan and share documents without having to create an account. The app has features such as: Multiple Page Scanning Sharing PDF via email, social media or text. Improved scan quality No watermark Free of charge Scan modes- black and white, color scanning and grayscale Given that The team is quite active in fixing the bugs, providing answers, solving problems, and updating every couple of days. India's response to CamScanner, chief minister of West Bengal, Mamata Banerjee launched SelfScan. The app was developed by the State Department of Information Technology and is built to scan documents. The beta version of the app is already available on the Amazon App Store and Samsung Galaxy Store and will soon be released on the Google Play Store. Speaking about the app, she said: 'I would always like to use an app that is prepared in my country. It reflects patriotism. What Bengal thinks today, the whole world is thinking tomorrow. The app has features like: Automatic crop and automatic edge detection Once you've downloaded, no internet connection needed No registration App-makers claim that the app uses the internet, it doesn't send users' data to any server. But it faces problems while scanning handwritten documents, but they are working on fixing that problem. Currently, the app is only available in Bengali, Hindi and other regional languages as well. Made by the team of BITS Pilani, IIM Bangalore Alumni, Bharat Scanner is next on our list which allows you to scan the documents easily using your mobile phones. Everything scanned by you is stored on the Indian Servers so that no data is ever transferred from India. The app also allows you to add filters to the scanned image, improve its color, let you do a black and white scan. The app has features like: Allows you to add pages to documents Create, share PDFs and share via Email or Whatsapp. DocScanner has been developed by Easy Mob Apps and has been on the market for quite some time. The app has seen a steady increase in recent months and the Chinese App ban gave it a nice push forward. It's a simple PDF document scanner app that lets you scan documents, receipts, photos, reports and more. The app already has over 1 million+ downloads and 4.3 ratings on the Google PlayStore. The only drawback, however, is that the app contains ads and takes time to process documents. The application has features such as: Page edges are automatically detected. Set page sizes for PDF (Letter, Legal, A4, and more) Share PDF/JPEG files. Print and fax the scanned document directly from the app

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