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The Pixel 2/9to5GoogleOne of the key features of the Pixel 2 is it always on display. Thanks to the phone's OLED panel, it can keep the screen black but active at any time, so you can quickly access the information (such as time, date and notification) without draining the battery. Google doesn't offer the same option for its old OLED phones such as The Pixel, Pixel XL and Nexus 6P, but fortunately there is a solution. XDA-Developers have recently found a way to bring always on display on these devices without any rooting required. Here's how to do it. As you bring always on display for your senior Google PhoneBefore you start, you need to do a few things to prepare. First, you'll need a Pixel, Pixel XL or Nexus 6P. XDA-Developers has a separate guide to this. Next you will need to install Substratum, the themed Android manager, and its Andromeda plugin (which costs \$1.99). You can follow the XDA Substratum guide here, just stop as soon as you finish step one. Finally, install either the alwaysOn-enabler APK from AndroidFileHost or the Pixel Enabler app. Ready? Well done. Now download Substratum on your device and select Always On Enabler from the theme list. Hit Select to switch to the lining and then click on a button that looks like a floating roller of paint. Next, click on the Build and Turn button. Then restart the device. When the phone turns on, go to the settings and select the display. Click on Advanced and then Ambient Display. If it worked, you should see a new option called Always On. Switch it and then switch it back. Congratulations! You're done, but if you need visual help you can follow along with this video guide. Justin Duino's early Apple Watch models lacked one important feature: always on display. This has changed with the series 5, which includes a low-calorie polycrystalline oxide (LTPO) display. The option shouldn't affect the battery life of the Apple Watch, but here's how to turn it off. Disconnect it from the Apple Watch Start by clicking on the Apple Watch digital crown. Find and click on the Settings app. The icon looks like a gear. Scroll down and then select The Display and Brightness. Click on the Always on option. Click on the switch next to Always On to turn off the feature. In addition, you can leave the always-turned on display on and switch to hide sensitive complications. This setting won't turn off the Apple Watch display, but will keep any personal information from showing when the screen isn't fully awake. Disconnect it from the Watch App on the iPhone you can also disable always on the Apple Watch display via the Watch app on your iPhone. To do this Watch app from home screen. To find it, use the search in the apple spotlight to find the app. Scroll down and then select Brightness. Click On. Choose a switch next to Always On to disable always on the Apple Watch display. Again, you can switch to hide the sensitive complication option if you want the Apple Watch not to display personal information when the screen is not fully awake. Recently my computer crashed, resulting in the reinstallation of all the software. Everything worked fine, except that the fresh Firefox installation now shows me the wrong time. For example, my Gmail account shows me that the time is now 24:00, while the time on the computer is correctly set until 5:00 p.m. Equally, forum entries that usually show me being posts have been added with my time zone are now a few hours away. I just installed a simpleclocks Firefox extension and it tells me that time is now in the UK 01:00 when it is actually 08:00. It never happened, is there anything I can set up to set it right again? Do you need antivirus for your Chromebook? If you use Chromebook responsibly, you won't have any security issues. But if you're concerned, Chrome OS antivirus software is available. (Pocket-lint) - Apple announced the Apple Watch Series 5 at its latest event on September 10. The company's latest generation smartwatch offers the same design as the last 4 series, but it comes with a pair of new features and new materials. The Apple Watch Series 5 features a Always On Retina display, so the face of the watch is always visible - a feature available on many WearOS smartwatches. Raising your wrist or press returns the display to full brightness, but you'll always be able to see the display and Apple claims that battery life won't be affected thanks to new technology and optimized facial watches. In addition to always on display, the Apple Watch Series 5 has a built-in compass that allows users to see height and sloping data, and there's a new security feature too. Apple Watch Series 5 cellular models offer an international emergency call with the click and hold of a side button. The Apple Watch Series 5 will be coming in a number of new materials too, including standard aluminum and stainless steel, but titanium and ceramic options too. It will be available to order from September 10, starting at \$399/399 for the GPS-only model and from \$499/499 for the GPS and cellular model. There will also be new Apple Watch Nike modes and Hermes models, with Hermes models currently coming in the space of the black case option too. The Apple Watch Series 5 will go on sale from September 20, replacing the Apple Watch Series 4.The Apple Watch Series 3 will remain on sale, and the price will drop to \$199/199.squirrel_widget_167242 Writing by Britta O'Boyle. (image credit: Tom's Guide) Oneplus asked, now the phone manufacturer delivers. A software update allowing the always-on-display feature will be coming to OnePlus' OxygenOS later this year. What's what made in OnePlus user forums yesterday (May 1st), it's actually not such a big surprise. Earlier this spring, the company confirmed via Twitter that it would comply with a long-standing request from its users, bringing the always-on-display option through a software update. Prime Day Deals: See all the best deals right now! What's new is that we now have a target date for this feature. In a OnePlus community post, the company said it expected to finish development always on display feature in June, with the finished version arriving in the OxygenOS update in August or September. OxygenOS is the software that powers OnePlus phones, and it's built on top of the latest version of Android.The top IDEA is always on display. We hear you and our os Product team responded: it's on our roadmap. March 27, 2020 According to OnePlus, always on display was one of the most popular features from users of their phones. The feature displays time - and sometimes other on-the-look information - without requiring you to pick up or wake up your phone. Because this feature comes through software, it will presumably work on current OnePlus phones with OLED panels such as the recently released OnePlus 8 and OnePlus 8 Pro. It will also be included in upcoming onePlus releases, such as the rumored OnePlus, if this undeclared phone has an OLED screen as many observers expect. The feature is always on display not only one coming to OnePlus' OxygenOS. The company asks its users for ideas as part of its IDEAS program to find out what features users wanted on their phones. Other features slated for OxygenOS include the ability to include fingerprint locking for hidden photos in the gallery. OnePlus phones will also be able to play alerts when they are fully charged, and you'll be able to store folders in the app's drawer. OnePlus also plans to customize its zen mode - a feature designed to reduce distractions by blocking some apps and notifications - allowing users to include more apps such as calculator, calendar and contacts when the zen mode is enabled. These other changes are now included in the OxygenOS roadmap, although OnePlus has not given a timeline for when they come to the phones. If you're the kind of person who wonders what might have been, the OnePlus post also includes custom features that don't make the cut this time. Offers that have not been accepted include Light Edge notifications, a recording call, and a feature like Samsung's Dex that would allow users to connect their OnePlus phone to the display and use it as a mobile computer. Today's best OnePlus 8 bargain deals

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