

Samsung Tab Active 2 review

<https://www.youtube.com/watch?v=5oIMP6Lh3Wg>

If basic tablets are too delicate for your line of work, rejoice! Samsung's new 8 inch Galaxy Tab Active 2 is made for you. With a rugged [] design featuring a non-skid rubber bumper all the way around this durable Android tablet is made for outdoor and construction type environments. I'm Erin for tech gadgets Canada.com and I've reviewed [] Samsung's Android tablets before, so I'm not gonna spend a lot of time on the system and the apps itself. What I'll do is focus on what makes this one different in particular and that is its ruggedized [] design. In addition to the special rubberized [] wrap on this tablet the device can survive drops of up to a meter and a half. Ouch! This device passed [] United States military testing which puts it through 10 specific tests including drops from nearly 5 feet, extreme temperatures, dust, shock, vibration and low pressure and high altitude testing. My tests of this are not going to be quite so extreme but hopefully it'll give you an idea, here goes...The Tab Active 2 is water and dust resistant and it and the S Pen are both IP68 rated that means it can stand up to the kind of dirty, tough work field engineers face in the field. Not to mention accidental spills in the office or at home. This tablet is IP68 rated [] and what that means is you can submerge it in up to a meter and a half of water for up to 30 minutes. The Tab Active 2 can also withstand extreme temperatures. This tablet has 11 hours of battery life and you can replace the battery which is backwards compatible with the previous Tab Active. It also comes with the special stylus or the S Pen. There's several security options for how you can access the tablet; you can choose from fingerprint recognition, facial recognition or pin or pattern access. Some special sensors have been built into this tablet: there's a gyroscope and geomagnetic sensors which are said to help folks like field engineers with site inspections or virtual training. Working in logistics or supply? The improved [] camera and barcode reading abilities and an NFC sensor mean you can scan products, ID cards and more. The Galaxy Tab Active 2's specs look like this: there's 3 gigabytes of RAM and a 1.6 gigahertz (GHz) Octa-core processor that's powerful enough to speed up usage when performing multiple tasks like real-time data management or onboard navigation. It can also handle Augmented [] Reality applications and it runs Android 7.1 Nougat. The tablet comes with the standard apps like e-mail, calendar or web browser in the G suite of Google productivity tools plus Word and Excel too. Of course other apps can be downloaded [] from the Google Play Store. This tablet has the Samsung S Pen built-in and it's stashed [] in a dedicated and very secure slot here on the top of the tablet. It's handy for those of us who prefer the feel of writing or who would rather use a stylus for inputting things into forms. I tried [] the S Pen out previously with the Samsung Tab S3 using it to write on the screen is surprisingly comfortable and if you've ever used [] a stylus on a glass screen before, you know it can feel kind of weird but in this case the Pens contact but the screen feels much more natural almost as if you

were putting pen to paper. The photos and videos taken with this device are vibrant and detailed [] and they're definitely what we've come to expect from Samsung who make great cameras a priority in all their devices. Overall, this tablet is rugged [] and definitely built for those who need durability in their tech.

If that's you and you're looking for an Android tablet for what you do for a living, you're going to be pretty pleased [] with the Tab Active 2. If you want to read more about the Samsung Tab Active 2 head over to tech gadgets Canada. com I've posted a full blog there and it's got a little more detail than I can provide in a short video review. If you liked [] this video and found it helpful, please hit that like button and do consider subscribing since it helps me keep making more videos that I hope everyone out there can watch and enjoy. I'm Erin you can find me on Twitter or Instagram until the next video, I'm at Erin Elle.