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Keyboard for wear os android wear)

It's a royal pain in the ass at some point to try to push space on the keyboard of my Fossil Sport. I try to push space but it ends up writing up some random words like resume. I realize that the letters c&#amp;v are close to the space bar but that's not what I'm trying to write. Even when I try to click the punctuation button to get all of these, it's still types out a word. It's literally a pain in the ass trying to use these two buttons! Does anyone else have the same problem and do you have a cure? Thx The ability to write, store and send messages via your smartwatch is one of the wonders of wearable technology. Whether for personal or business reasons, you'll get all the help you need from these Google Wear Smartwatches keyboard apps. While most people could never have predicted the impact cell phone technology would have on the world (just take a listen to mid-20th century science fiction radio broadcasts and how they portrayed the future), there were certainly some outlier innovators who saw the possibilities and got busy innovating. This is evidenced by the smartwatch predecessors are around as early as mid-1980, which is when Japanese watchmaker Seiko released its T001, Data 2000, and RC-1000 watches. But despite these smartwatches entering the market in 1980, the entrance to true consumer-friendly smartwatches with mass appeal didn't occur until over 30 years later with the launch of the first Apple Watch generations. Thirty years of innovation despite the fact that the previous watches of Seiko were quite remarkable in that they could do things like connect to most computers in the era and store upwards of 2,000 character inputs of an external keyboard dock. Ah, keyboard dock. Even these early era models and their manufacturers understood the importance of users of portable technologies to be able to type, store and send characters (by the way, the first Apple watches still lacked an internal keyboard). In fact, until smartwatches and wear technology, in general, offered internal keyboards, these types of devices were best described as devices designed to boost smartphones and not replace them. The first Apple and Android watches could take incoming alerts, messages, and messages and display them in a clip sheet type of experience, but you could only respond via Siri translations. But everything that was yesterday and today, today those with Google Wear OS, formerly Android Wear, have a lot of exciting keyboard options to choose from in the App Store and beyond. The following is a look at some of the best of the options that are both in the free and paid categories: Free Keyboard Apps for Google Wear Smartwatches Fleksy Keyboard Available for Google Wear and Samsung devices Fleksy keyboard app is so good it's quite noteworthy that it's available or free right now – although there are rumors that its next generation update will be a version, so now is a good time to download this keyboard to test test your Google Wear Smartwatch. What makes this keyboard so big? First, it's the only keyboard that stores info locally on your secured phone. In other words, it's the only keyboard that doesn't spy or otherwise record you offsite. But more conveniently, this keyboard has state-of-the-art autocorrect software that makes it easy for users to accurately type on their small devices without constantly having to review, read it and tenant. This autocorrect and simple device makes typing so fast and easy that it's entered in the Guinness Book of Records as the fastest keyboard. Other exciting features of the Fleksky keyboard include its integration of emojis and GIF stickers. The keyboard app also includes a unique called Fleksynext Smart Assistant that will suggest restaurants or relevant emojis as you type. Think predictive text to the next level. TouchOne Keyboard Available for Google Wear Smartwatches This is an incredibly innovative keyboard that was first funded through a Kickstarter campaign back in 2015. What makes it unique is that it's the only keyboard specifically designed for the small screens on smartwatches. How it differs from other smartwatch keyboards is that the characters are positioned around the smartwatch's outer face much like the numbers on a regular dial. If you've just recently received a smartwatch or have bigger fingers that make typing on the traditional types of digital keyboard frustrating, then the TouchOne Keyboard is a great choice for you. That's because it's innovative design makes it easy for users to get started quickly and the placement of the keys makes it easier to write them off with bigger fingers while enjoying a high accuracy input rate. Other interesting features of the OneTouch Keyboard include the integration of several important gestures that make typing a breeze. For example, users can easily swipe left to remove, swipe up to shift, swipe right to finish typing, and exit or swipe down to enter. Note that while the standard OneTouch Keyboard is free to install, there are optional in-app purchases that, although not necessary, do not improve the experience and provide for premium content. Smartwatch Keyboard for WEAR OS Smartwatches Available on Google Play A lot of the keyboard apps that we've listed on this 'free' section of the best keyboard apps for Google Wear Smartwatches are really free to download and install – but there are catches. Some will require a small fee to unlock all features and others will contain infrequent yet annoying ads. The Smartwatch Keyboard for Wear OS Smartwatches is perhaps the only one actually free without reservation for download. It was created, designed, and continues to be improved by portable technical engineers who simply wanted something better for the public to than the stock keyboard. While the Smartwatch Keyboard for Wear OS retains the standard QWERTY keyboard, what it does differently is how users users with it. This keyboard app has a sliding feature that allows for a much wider keyboard than would otherwise be possible in the limited space of a smartwatch face. You can actually select character keys to be three key sizes: Medium, large, and extra large. This makes it a great choice for smartwatch and wear technology users who love their devices but have large or otherwise fumbling hands that can't really work well with the small keys in the stock keyboard. The side-to-page sliding feature of the Smartwatch Keyboard for Wear OS is arguably its most notable feature but it's not the only one worth writing about or downloading the app for. Other cool features include a convenient Quick Text feature that saves layer phrases and the ability to switch the color of keys between eight colors: Red, Blue, Cyan, Orange, Gray, Pink, Green and Traditional Black. There is predictive text and that predictive text can be easily turned on and off; there isn't auto-correction that can be more frustrating than accessibility on small mobile devices like the smartwatch. MessagEase Keyboard Available on Google Play, Samsung Store and for all other devices As with many of the other best keyboards both free and paid that have made this list, MessagEase is not a QWERTY keyboard. This was a program that was first designed for smartphones and later adapted to carry technology, and during these changes it has attracted a lot of following by eager users. But even more than the others on this list, this specialty keyboard may take some time to get used to. Uniquely, the tech geniuses behind this app understood the frustration they familiar with QWERTY might have with a new design and created MessagEase Games (also available for free on Google Play) so there will help speed up learning progress in a fun way. And when you get over the first learning curve, you're likely to find MessagEase as one of the most innovative touchscreen keyboards and an ideal for use on wearable devices like smartwatches. It has earned this title through the use of a new letter positioning system that has nine large keys with ingenious letter assignments specially designed to maximize the user's writing speed and ease of writing. Cool features, not including the specialty learning game, include an advanced word prediction setting, keyboard reshaping and recoloring tools, and use of pull up and down inputs. Keyboard for Wear OS Available on Google Play This is a fairly simple and straightforward keyboard app for Wear OS that was designed as a step-up upgrade to replace the stock keyboard. But it does this job so well that we had to list it on this list of top keyboard apps for Google Wear smartwatches. If you love the format of your Google Wear stock keyboard but just wish it to be slightly different, for example with bigger keys sweep capacity, as this is a good choice for you. Some of the great features that Keyboard for Wear OS has to offer to support for 10 languages with predictive text for each of these languages, the ability to easily swipe to remove and insert spaces, the introduction of special characters that were not added to the layered keyboard, and much more. The wear OS keyboard is free to download and install with many amazing features but there are some emojis and customization features that can only be unlocked when you buy the full version option. The paid full version can be unlocked after downloading for \$2.99. Paid Keyboard Apps for Google Wear Smartwatches Chordinated Keyboard for Wear OS Available on Google Play At only \$0.99, this unique keyboard is really worth the dollar to try. The Chordinated Keyboard for Wear OS came around much like the aforementioned OneTouch Keyboard in that it was also dreamed of and created by a lone tech person who was frustrated by the limitations of existing smartwatch keyboards. Like the OneTouch Keyboard, the creator of the Chordinated Keyboard saw the need for a completely new type of layout separate from the traditional QWERTY set-up. But instead of putting their characters around their face, this creator utilized a data-compression algorithm with chords to create an optimizable keyboard at the touch of a button. How this works is that the user will see the first line of letters that can be hit and then subsequent lines for combinations. While this keyboard does not rely on prediction, what it does is enable users to type with two fingers. It can be difficult to explain in words how well this keyboard works, which is why we suggest giving it a download to try it out for yourself. Note that there is something of a learning curve that users are essentially about-training themselves how to type but you can quickly find yourself loving it so much that you wish you could find this keyboard available on your smartphone too! Minuum Keyboard + Smart Emoji Available for Google Wear Available at \$3.99, this is the latest rendering of one of the industry's most classic small-device keyboards. In fact, minuum keyboard was one of the first downloadable keyboard apps users could get to replace their installed keyboards. It became popular and has continued to be one of the most downloaded smartwatch apps due to the company's adeptness at making the QWERTY keyboard may be small. How does Minuum Keyboard small good? It offers an easy-to-use feature that allows users to change the keyboard size by contracting extra letter lines to small devices, thereby enabling better focus on desired inputs. This keyboard also makes it easy to access writer-friendly resources like the dictionary and thesaurus for you to type the words you mean to type. Other cool features in this rendering of the Minuum Keyboard + Smart Emoji include support for over a dozen languages, 800 emoticons smart prediction functions for both words and emoticons. Flit Keyboard Available for Google Wear This technically can be downloaded for free free a trial period and for limited use, but for the full experience with plug-ins, users will want to pay for the \$2.99 Flit Keyboard License. Flit Keyboard is technically set with rows of characters as you would see them in a normal QWERTY keyboard, but here they are separated into either four or eight larger buttons. To type, click or press one of these buttons, and then slide to type the character you want. This helps cut down on sloppy or messed up writing while retaining the familiar QWERTY layout. The more you use the keyboard, the keyboard's AI will create a custom Key Mapper according to the user's common habits. This allows users to replace buttons for a more personalized and easy-to-use fit. Other exciting features the diligence keyboard has to offer are user-defined shortcuts, the ability to change appearance and more. The faucet and slide text inputs of the Flit keyboard are quite easy to master and most any new user should find themselves typing with ease within a week of downloading. However, given that it is paid and that it still relies on the traditional QWERTY keyboard, this version may not be the best choice for all users. Who it's good for is the user who prefers the QWERTY keyboard and is looking for something that improves it without being too radical a change. Gadget geek, watch lover, fitness, walker, long time tech writer/blogger and family man.