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Verizon Wireless is pleased to announce a software update for your device. This software update has been tested to optimize device performance, resolve known issues and apply the latest security patches. Before you download: Connect your device to a Wi-Fi network, or make sure it has a strong Verizon Wireless network connection. Ensure your battery is fully charged before starting the software update. There is a time when OEMs officially stop updating their old smartphone, watch, tablet, or other devices whose software is updated. But developers create unofficial ports to provide the latest features to the users and this is what happens with the ages-old Samsung Gear S3 smartwatch. Samsung Gear S3 is a Tizen-based smartwatch that was introduced in 2016. And now, developers have managed to bring Google's Android smartwatch operating system – Wear OS 2 to this device (via XDA Developers). Join SammyFans on Telegram It's impressive to see how the modding community breathes new life into ancient hardware. This is no minor accomplishment considering how underpowered the device is compared to the smartwatches we're using in this generation. DOWNLOAD SAMMY FANS APP After booting Wear OS on the smartwatch, a lot of functionalities are working fine. Most sensors and even the heart rate monitor are functional on this years-old device. However, there are some bugs and known issues, but these are very few when considering that this is the first build. Further, the Wear OS port is installed on the Samsung Gear S3 Frontier's global non-LTE edition, you can identify it through model number SM-R760. However, the 'Classic non-LTE variant (model number SM-R770) is also theoretically compatible with the new changes. If you still use the Samsung Gear S3 smartwatch or have it, do try the Wear OS 2 on your device and let us know your experience through the comments section. Wear OS 2 for the Samsung Gear S3 Samsung smartwatches such as the most recent Galaxy Watch 5, Watch 5 Pro, Watch 4, and Watch 4 Classic are packed with a number of useful features. Meanwhile, an important feature – 'Camera controller' is missing on various Samsung phones as all Galaxies are not compatible with it. Through the Camera controller app, you can use your Samsung smartwatch to control your smartphone camera, however, only flagship devices are compatible with this functionality. It's a big concern for Samsung consumers as they are no longer having a basic feature even after purchasing a Galaxy Watch. Join SammyFans on Telegram Download SammyFans App Developed by Samsung, the Camera controller app offers some interesting yet user-friendly features such as taking a picture / taking a video with preview, setting timer and etc. along with bringing the ability to check the results after taking a photo. Various Samsung smartwatches including the original Galaxy Watch, Galaxy Watch Active, Watch Active 2, Galaxy Watch 3, and later support the Camera controller feature. However, you will be needing a flagship Galaxy phone in order to take pictures from your wrist through Galaxy Watch. Samsung Camera Controller Compatible Phones Galaxy S22 Galaxy S22 Plus Galaxy S22 Ultra Galaxy S21 Galaxy S21 Plus Galaxy S21 Ultra Galaxy S21 FE Galaxy S20 Galaxy S20 Plus Galaxy S20 Ultra Galaxy S20 FE Galaxy S10 Galaxy S10 Plus Galaxy S10e Galaxy S10 Lite Galaxy S9 Galaxy S9 Plus Galaxy Note 20 Galaxy Note 20 Ultra Galaxy Note 10 Galaxy Note 10 Plus Galaxy Note 9 Galaxy Z Fold Galaxy Z Fold 2 Galaxy Z Fold 3 Galaxy Z Flip Galaxy Z Flip 3 Galaxy Z Flip 4 Samsung fans having one of the above-listed smartphones can only access the Camera controller app on their Galaxy Watch device. The list doesn't include any mid-range or budget Galaxy phone, even the Galaxy A53 and Galaxy A73 that are just behind being a flagship with 4 OS support. Samsung's Galaxy Watch 4 and Galaxy Watch 4 Classic smartwatches started receiving the official One UI Watch 4.5 update on top of Google's new Wear OS 3.5 wearable operating system. The update weighs about 875MB and packs a lot of new features and improvements, taking user experiences to the next level. Recently, the South Korean tech giant announced the conclusion of the One UI Watch 4.5 Beta Program and released a minor update to Beta participants, switching the channel to Stable from Beta. Now, the feature-packed update is officially released for Galaxy Watch 4 series users to the public. Join Sammy Fans on Telegram Recently, the company announced to bring the official Wear OS 3.5-based One UI Watch 4.5 version update to the Galaxy Watch 4 and Watch 4 Classic consumers. The major update comes with six new colorful and interactive watch faces and a palette of fresh new colors and dynamic complications. Follow Sammy Fans on Google News The One UI Watch 4.5 update makes Samsung's wearable lineup's variety of distinct layout options even more diverse so users can match their unique lifestyles with the perfect type of display. The new favorite watch face list lets you save your creations and access them quickly and easily. Aside from existing voice recognition and handwriting features, the brand new QWERTY keyboard function makes communication on the Galaxy Watch 4 smoother and more convenient than ever. These upgrades help users switch conveniently between different communication styles for different occasions. How to update With the paired Samsung phone, open the Galaxy Wearable app and tap Watch settings. After that, tap Watch software update, if your watch displays a Home tab, swipe to and tap Watch software update or Band software update. Finally, tap Download and install. Source1/Source2 On September 4, Samsung officially announced the launch of the Android 12L-based One UI 4.1.1 for older smartphones and Wear OS 3.5-based One UI Watch 4.5 for Galaxy wearables. According to Samsung, the new Android 12L-based One UI 4.1.1 update with select features from the Galaxy Z Fold 4 and Galaxy Z Flip 4 will be rolled out to older Galaxy foldable devices, that are as follows: Galaxy Z Fold 3 – Rolling out starting Sep. 5 Galaxy Z Flip 3 – Rolling out starting Sep. 5 Galaxy Z Fold 2 Galaxy Z Flip Galaxy Fold Join Sammy Fans on Telegram Follow Sammy Fans on Google News Apart from the Android 12L-based One UI 4.1.1 software, Samsung also announced the expansion of the Google's Wear OS 3.5-based One UI Watch 4.5 update for the previous generation Galaxy Watch 4 and Watch 4 Classic. Select Galaxy Watch models launched on Tizen OS firmware will also get a handful of new features from the One UI Watch 4.5 through software updates in near future. These Tizen OS Galaxy Watch are eligible for new features: Galaxy Watch 3 Galaxy Watch Active 2 In its newsroom post, Samsung described all the new features that the new Android 12L-based One UI 4.1.1 brings for older Galaxy foldable phones and the Wear OS 3.5-based One UI Watch 4.5 for older Galaxy watches. For the Galaxy Z Fold 3 and Galaxy Z Flip 3, the Android 12L's rollout has begun starting September 5, however, the update will expand to more markets and regions gradually. Read More Samsung details Android 12L, One UI 4.1.1 features and eligible devices Samsung Announces One UI Watch 4.5 Coming To Galaxy Watch 4 With Wear OS 3.5 display (6)display technologySuper AMOLEDscreen protectionYes Corning Gorilla Glassscreen size1.3 Inchscren resolution360 x 360 pixelstouch screenYes pixel density sharpness392 ppibattery (3)charging modeWirelessbattery lifeUp to 4 Dayscapacitytype380 mAh, Li-ionadditional features (4)alarm clockYes goal settingYes remindersYes stopwatchYes general (4)box contentsSmartwatch, Warranty Card, User Manualoperating systemTizenmodelGear S3 FrontierbrandSamsungfeatures (2)water resistanceYes IP Certified IP68dust resistanceYes sensors (4)lightYes accelerometerYes gpsYes with A-GPS, GlonassgyroYes activity tracker (1)connectivity (4)bluetoothYes v4.2, BLEusb connectivityNowireless protocolYes Wi-Fi 802.11, b/g/n/nfYes smartphone remote features (4)find my phoneYes music controlYes respond to notificationsYes camera shutter controlYes design (7)body materialStainless Steelweight62 gramsinterfaceTouchclock faceAnalogshape surfaceCircular, Flatdimensions49 x 49 x 12.9 mmcoloursGreycompatibility (1)notifications (6)timerYes incoming callYes calendar reminderYes text messageYes alarmYes weatherYes hardware (4)internal memory4 GBmemory card supportNoprocessorDual core, 1 GHzram768 MB Show Only Differences Highlight Differences key specsStrap ColourBlack, Deep Green, Rose Gold, SilverBlackCompatible OSAndroid, iOS-Strap MaterialSiliconeSiliconeDial ShapeRoundRoundDisplay TypeAMOLED-Ideal ForUnisexUnisexStrap ColourBlack, Deep Green, Rose Gold, SilverBlackDial ColourBlack, Deep Green, Rose Gold, SilverBlackModel Number-R770NUsage- WatchphonedimensionsHeight39.546Thickness10.512.9 mmDiameter39.532.9 mmWeight (g)25.0059.00Width-49product detailsSensorAccelerometer, Gyroscope, Barometer, Heart Rate Monitoring, Ambient LightAccelerometer, Barometer, Gyro Sensor, Hr Sensor, Light SensorBattery Life45 hours1 YearOther FeaturesWPC-based wireless charging- Stand By Time-3-4 daysRechargeable Battery-Yesconnectivity featuresBluetoothYesYesBluetooth Version4.2Wi-FiYesYesGPSYesYesMessaging SupportYes-Email SupportYes-Third Party App SupportYes-Other Connectivity FeaturesNFC-Call Function-Noplatform and storage featuresOperating SystemWearable OS 4.0TizenCompatible Operating SystemAndroid, iOS-Number of Coresdual-core-RAM768MB0.75 GBProcessor NameSamsung Exynos 9110-Processor Speed1.15GHz-Internal Memory4GB4 GBExpandable MemoryNo-camera and display featuresDisplay Resolution360x3601.93 x 1.81 x 0.51 pixelsDisplay TypeAMOLED-Backlight DisplayYes-Scratch ResistantYes-Display Size- 32mmfitness and watch functionsStep CountYes-Calorie CountYes-Heart Rate MonitorYes-CompassYes-CalendarYes-Alarm ClockYes-Date & Time DisplayYes-Other Fitness FeaturesBlood pressure tracking-

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