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[#nightscout](#)



<http://www.nightscout.info/>

# iOS & Samsung Gear S3

One UI v1.0 & Tizen V4.0.0.4

(Tested using a Gear S3 paired to iPhone 6s, iOS 13.2.3, Galaxy Watch 1.9.1913102)

## **INTERSTITIAL GLUCOSE SENSOR:**

ABBOTT FREESTYLE LIBRE [US 14-DAY]

[www.freestylelibre.us](http://www.freestylelibre.us)

## **NFC-TO-BLUETOOTH REPEATER:**

MIAOMIAO [V1]

[www.miaomiao.cool](http://www.miaomiao.cool)

## **ALTERNATIVE ANDROID-BASED SOLUTIONS:**

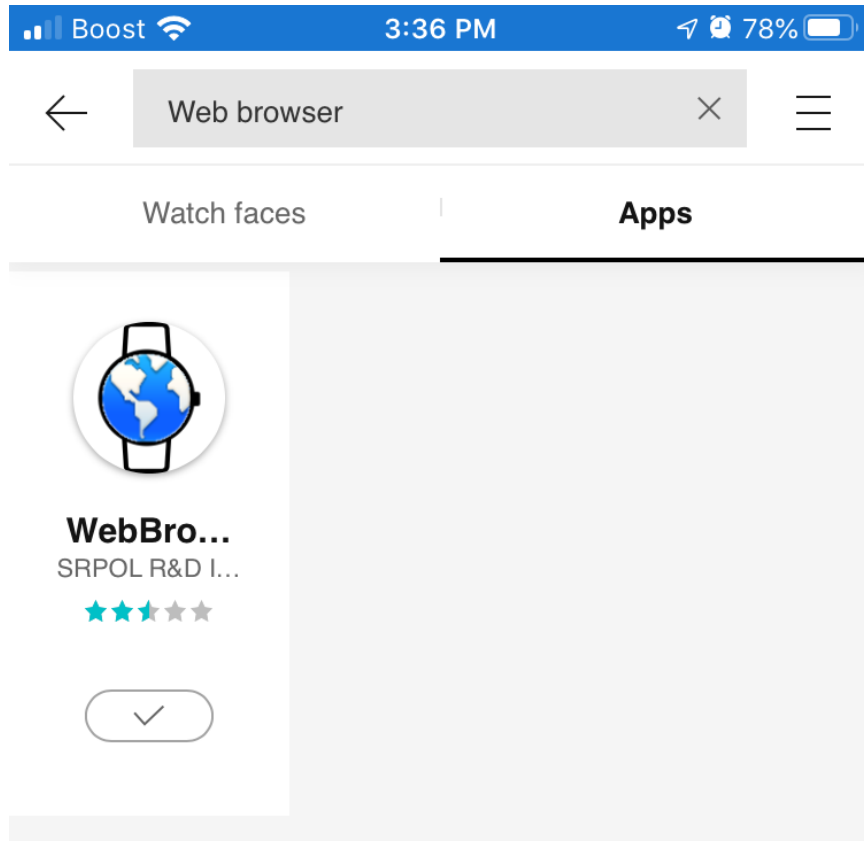
[WEARABLE WIDGETS](#)

[github.com/NightscoutFoundation/xDrip/issues/460](https://github.com/NightscoutFoundation/xDrip/issues/460)

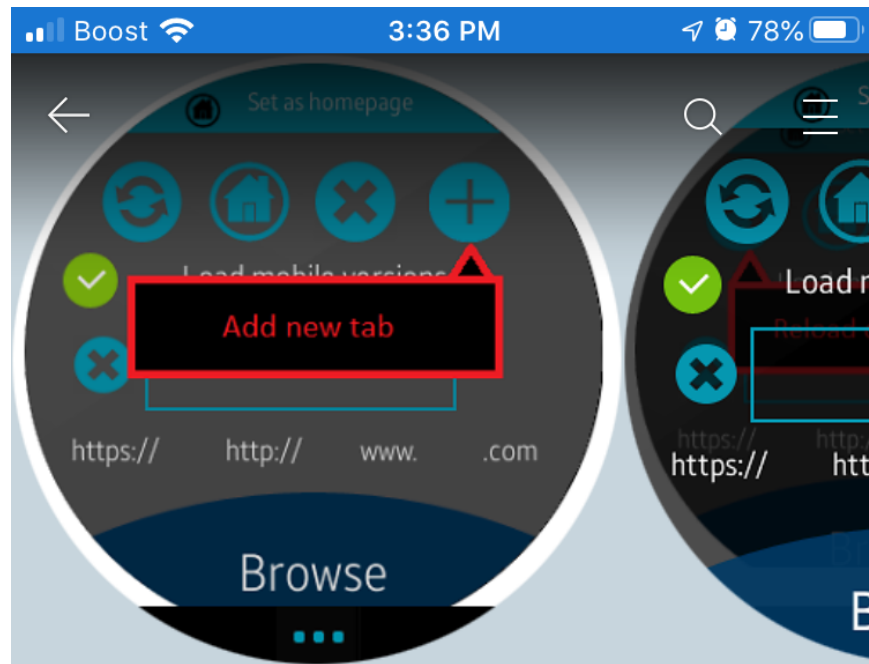
[WATCH FACES](#)

[github.com/jonfawcett/Nightscout-Tasker-Tizen-Watchface-Integration](https://github.com/jonfawcett/Nightscout-Tasker-Tizen-Watchface-Integration)

1. Open the app store in the Galaxy Watch app on the phone and search “webbrowser”



## 2. Download “WebBrowser”



### WebBrowser

SRPOL R&D Institute Poland



#### Info

Reviews (21)

Related

#### Description

A simple web browser application for Gear.

Browse any web page you want on your Gear.

[More](#)

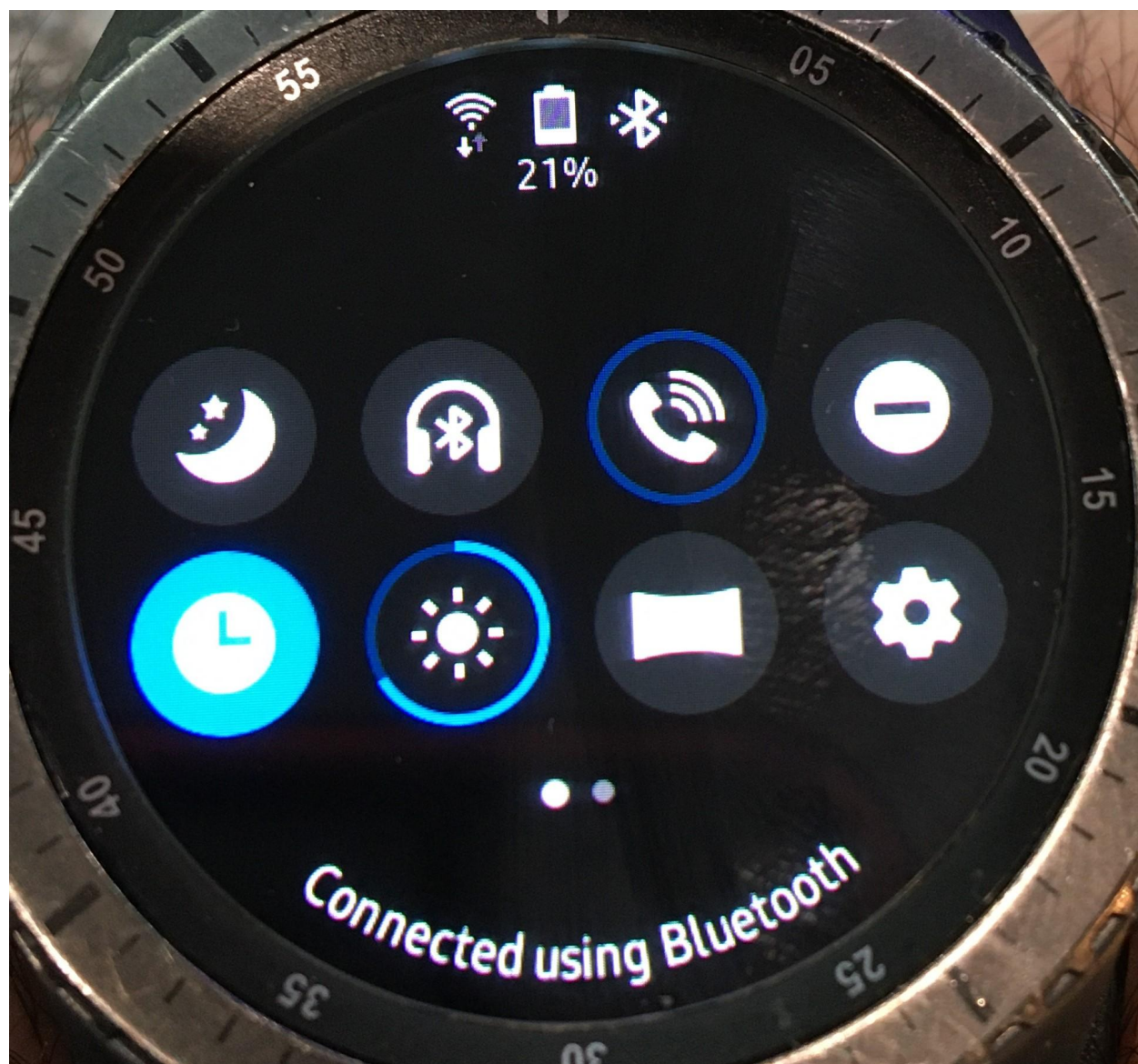
#### Overview

DELETE

OPEN

For all ages

## 3. Open “Settings” on watch (swipe down from the top)



4. Scroll down to “Display”



5. Scroll down to select “Show last app”



6. Change the screen timeout threshold to 1 hour. (This keeps the app up after switching back from the idle watchface.)



7. Enter your nightscout/clock URL into the web browser app on the watch. You can also set it to the home page so you can get back to it quickly.

<https://nighscoutserver.herokuapp.com/clock-color.html>

I used <http://bit.ly> to create a shortened URL for typing into the watch as the user interface is a bit cumbersome and tedious. This had no negative effect on the watch browser loading the page.

Be sure to use the complete URL above to point the browser toward the right view. ([clock-color.html](https://nighscoutserver.herokuapp.com/clock-color.html)) The color view seems to be the only view this watch browser can load. It does update in real-time, with about 5-15 seconds of delay from when the nightscout server receives its new data from your CGM.



**NIGHTSCOUT**  
**#WeAreNotWaiting**