

According to the manufacturer's specifications, you need a device with the following specifications in order to use LibreLink to read Libre sensors:

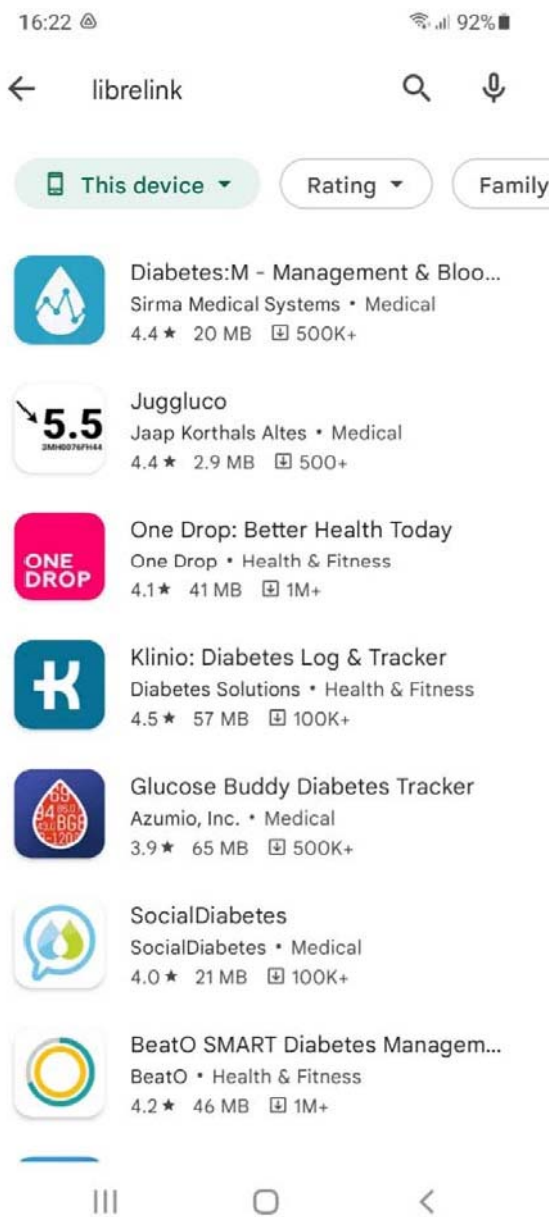
- Operating system Android 5.0 or higher, with **NFC-capability**
- iPhone 7 or newer, OS 11 or higher

For the compatibility of your device, you can check the recommended devices on the following web-location:

<https://www.freestyle.abbott/ie/en/librelink/compatibility-guide.html>

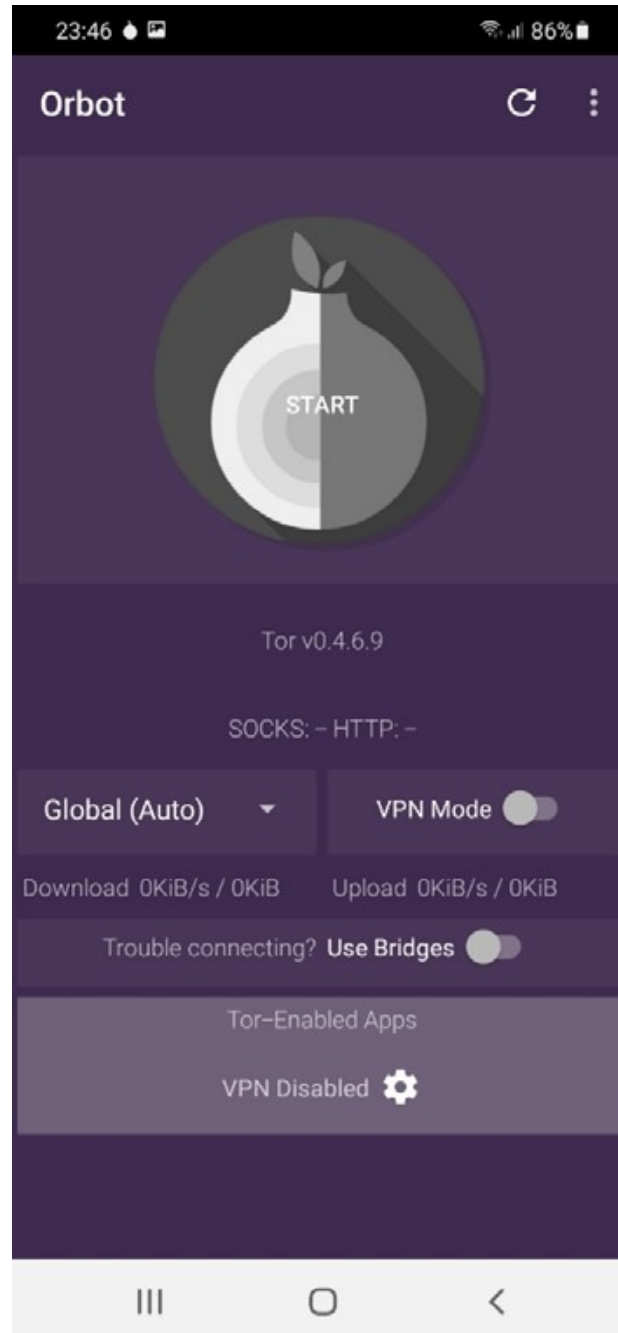
*The screenshots used here are made from Samsung A40, stock Android v.11.

At the Google Play Store, the LibreLink app is normally not available in your country (for example, North Macedonia):



Therefore, we must install an app which offers a VPN service (VPN – Virtual Private Network), so we can “lie” that the device we want to install the app to is located in another country.

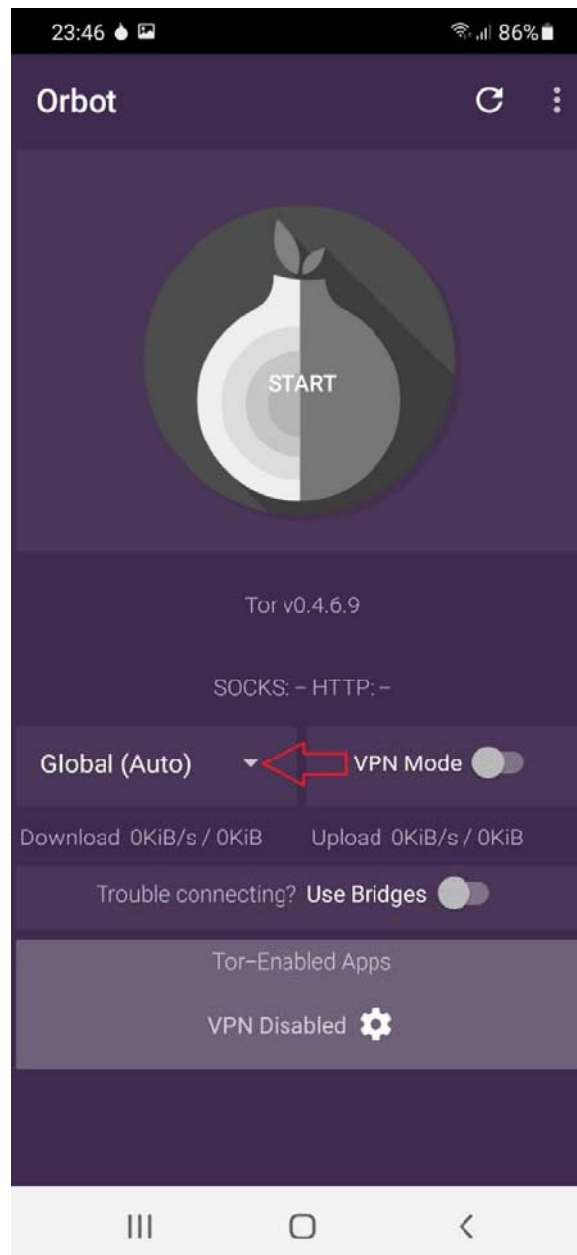
My personal choice is the Orbot app, available for free in the Google Play Store.



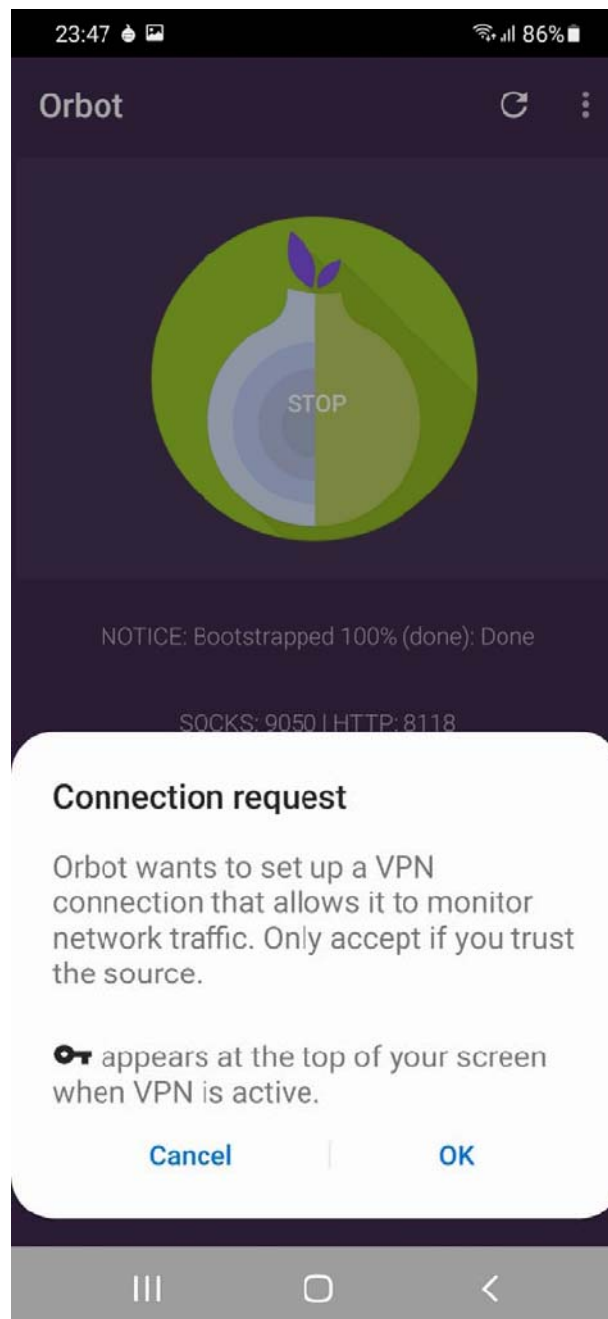
After installing the Orbot app, from the drop-down menu „Global (Auto)“, you select a country where the app you want to install is available. Most often, for LibreLink, we select either German or United Kindgdom, but you can also leave the option “Global (Auto)”.

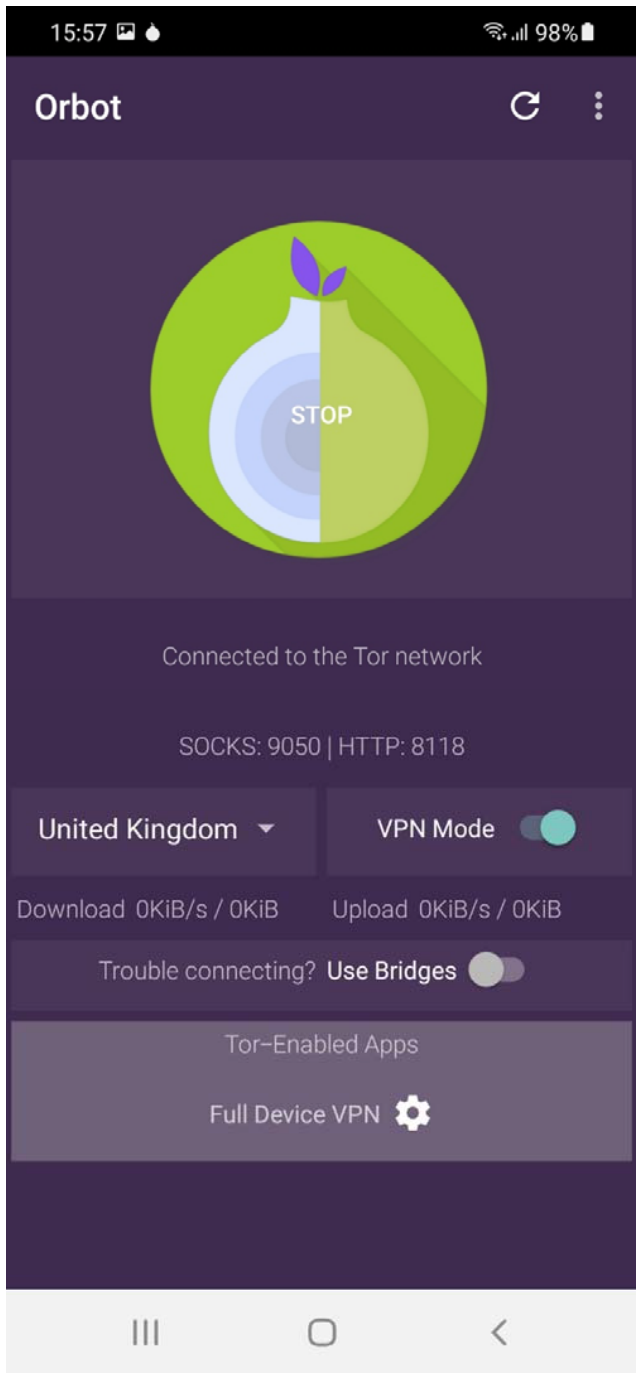
The country selected here is the country we “lie” that we are located in, that is, the device gets and IP-address from the selected country.

Important – select / turn on the switch **VPN Mode**!



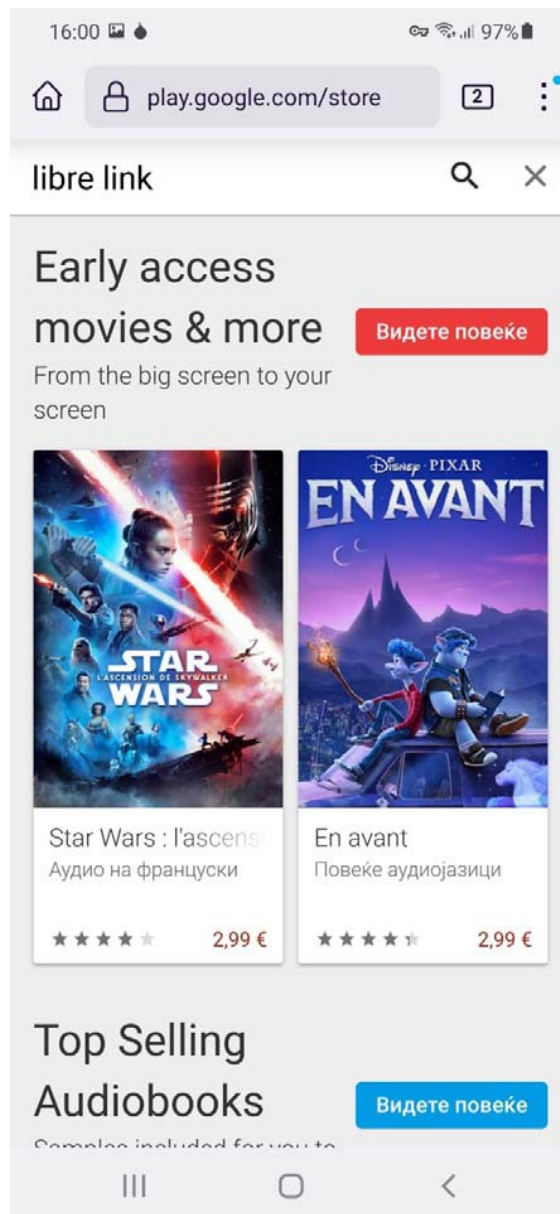
You confirm / acknowledge any pop-up or warning that appears on the screen and you agree with any type of setting. Also, during this step, you might be redirected to the **Settings** of the phone where you should activate / allow Orbot to perform System connectivity changes (or activating VPN mode). This varies by the device model and OS version.





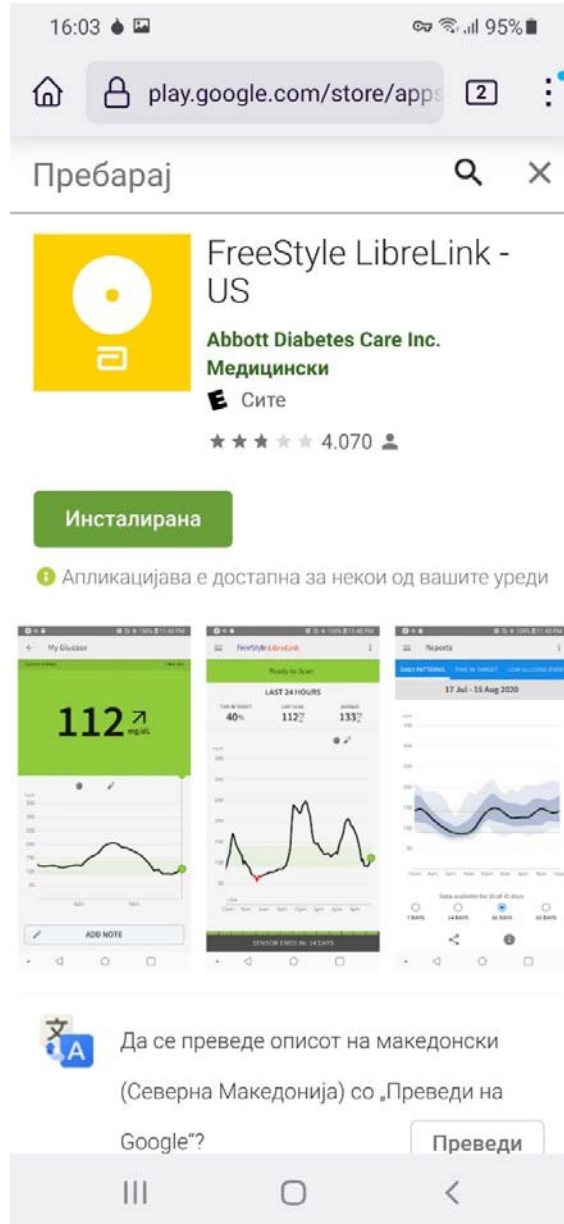
The next step is using a browser of your choice. I personally prefer Mozilla Firefox, but you can use any other third-party browser: DucknDuckGo, Edge, etc. (this method most often does not work with the Google Chrome browser).

Using the browser (not the Google Play Store app), you navigate to play.google.com/store and search for the app. In our case, it is the LibreLink:



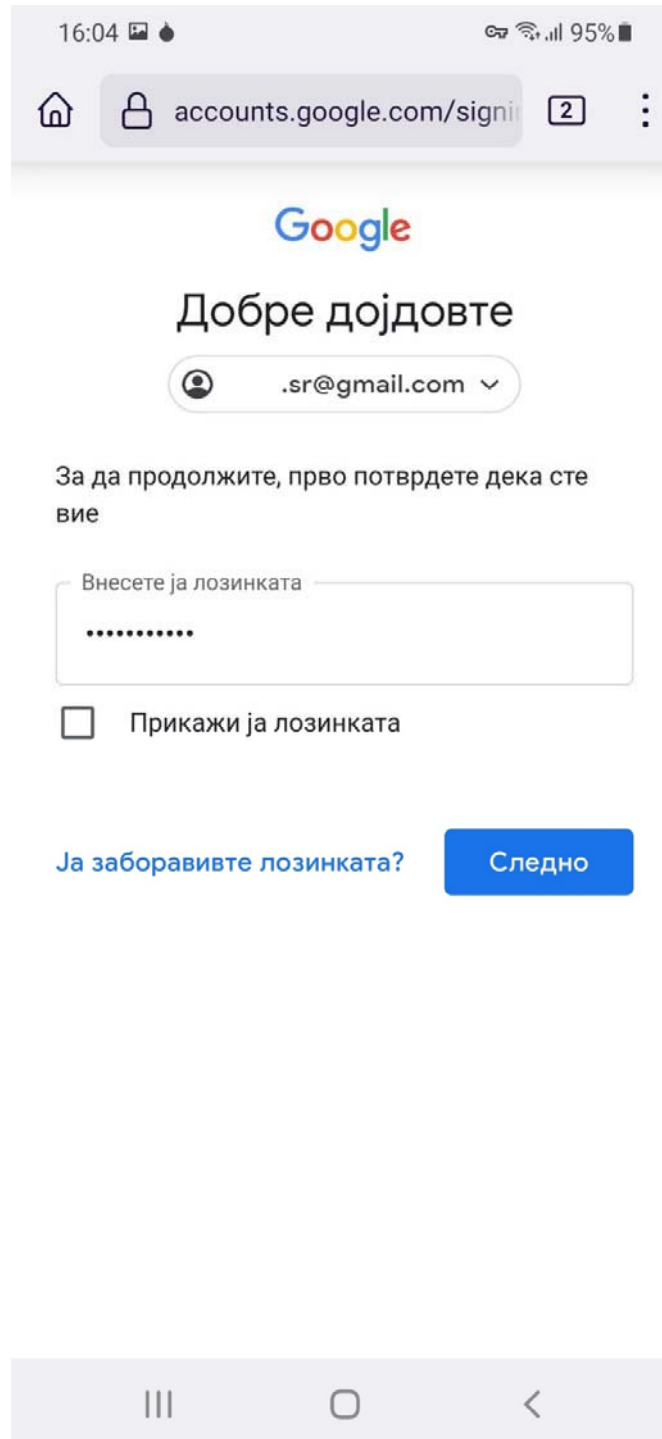
You click the green “Install” button, after which you should log in to your account.

IT IS OF EXTREME IMPORTANCE THAT YOU LOGIN TO A GOOGLE ACCOUNT THAT IS ALREADY LOGGED ON THE DEVICE WHERE YOU WANT TO INSTALL LIBRELINK

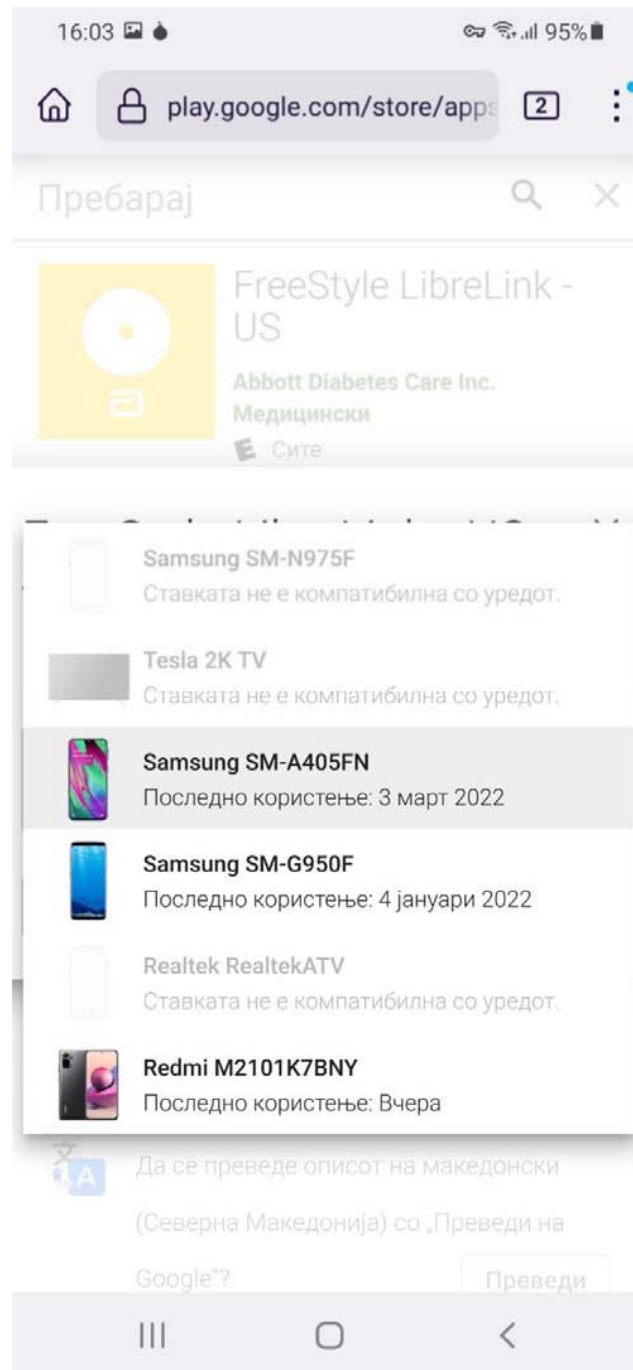


*the screenshot above shows “Installed” (Инсталирана) because I have already installed the app on another device with my account. After clicking the green “Install” button, a list of devices will pop-up asking if I want to install the app on other devices.

You login to a google account that is already logged in on the device where you want to install the app.



You then select the device where you want to install the app.



It is possible that you will be required to enter the account details again, and sometimes you would need to be logged in on another device where you need to confirm the current login (most often by selecting the same number that appears on the screen)

16:04 95%

accounts.google.com/signin

Google

Добре дојдовте

.sr@gmail.com

За да продолжите, прво потврдете дека сте вие

Внесете ја лозинката

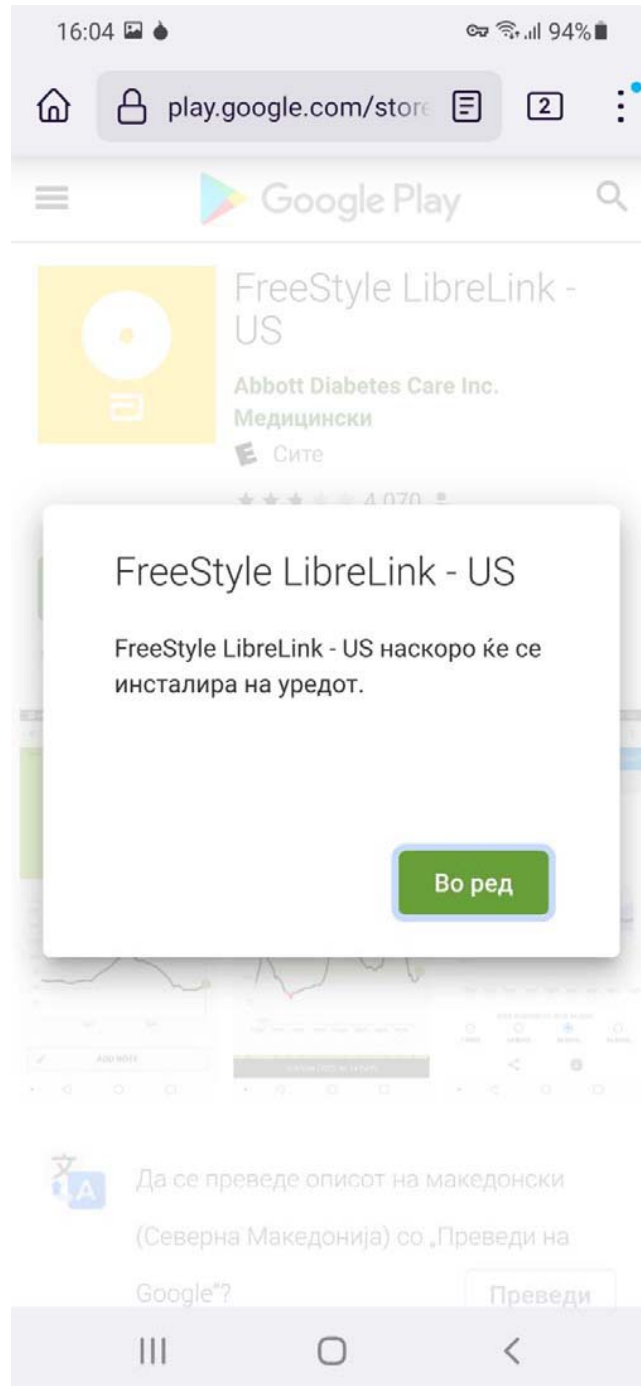
.....

Прикажи ја лозинката

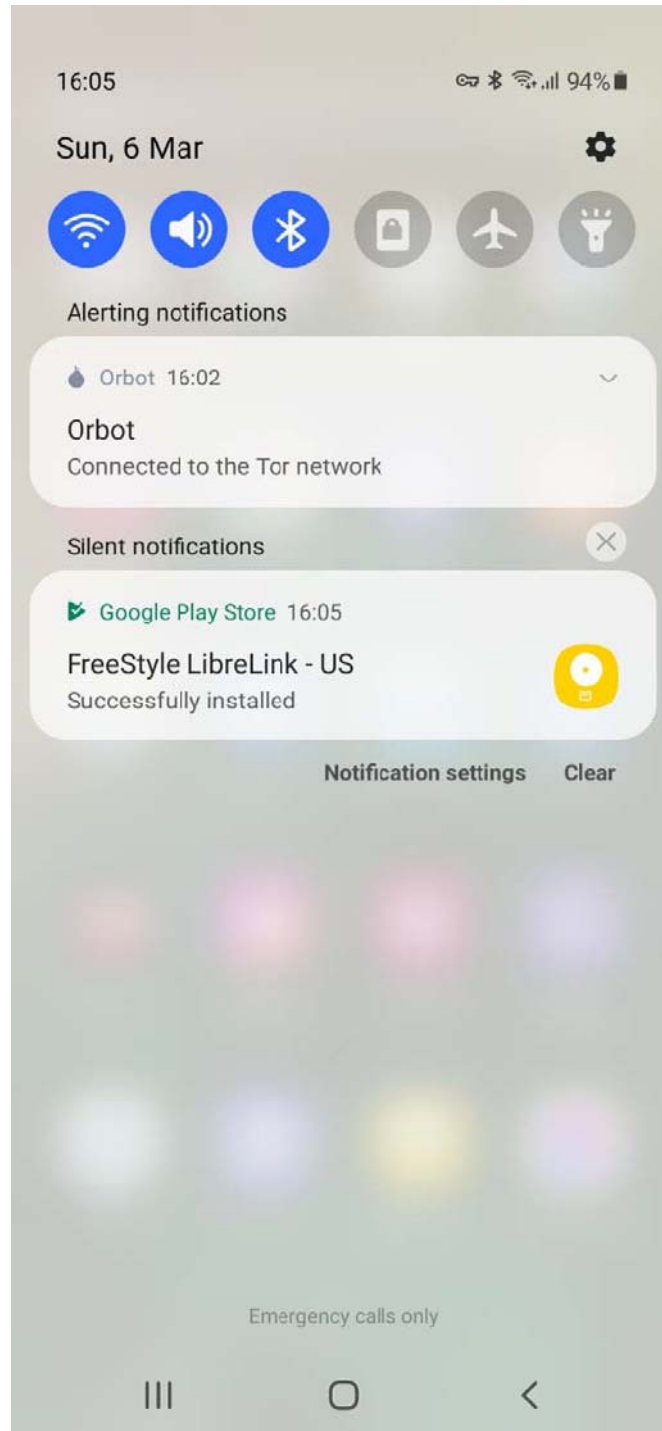
Ја заборавивте лозинката?

Следно

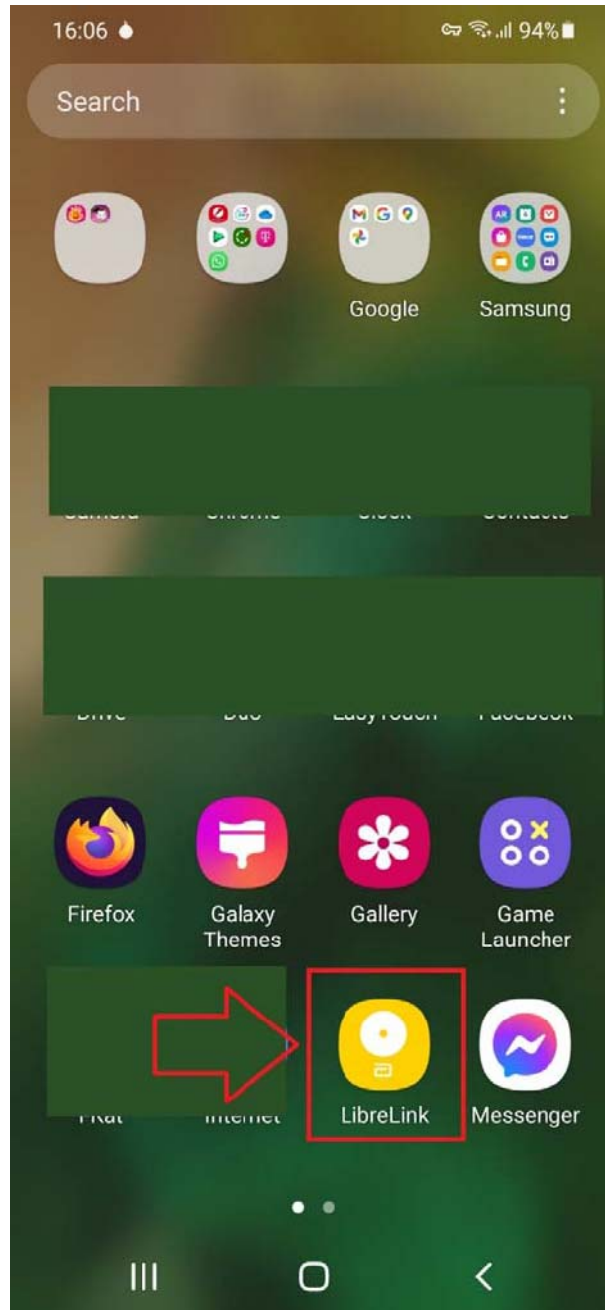
Confirm that you want to install the app:

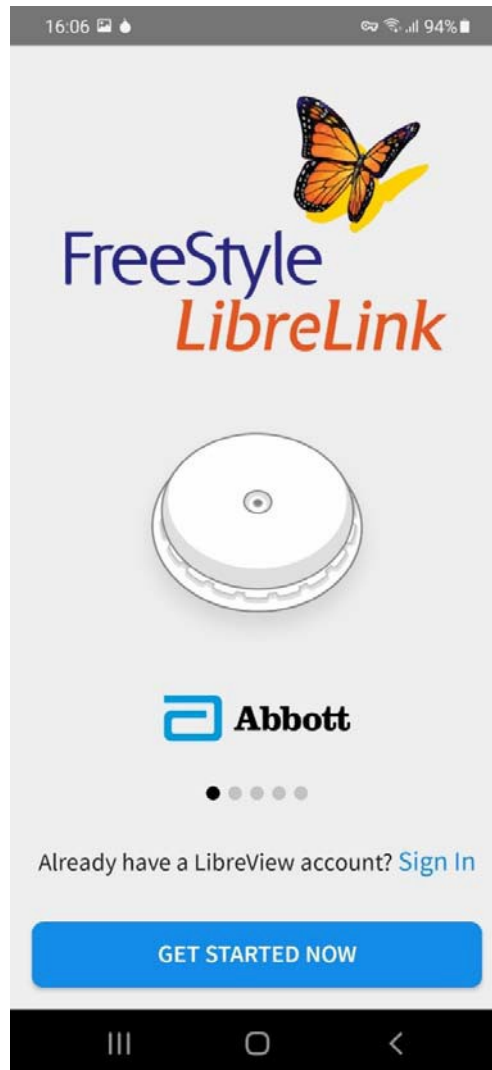


Wait until the app is being installed...



Next, you can start the app via the phone menu or via the home screen icon (if there is any)





The next steps are entirely your choice...

You accept all the License Agreements / End User License Agreement, Terms and Conditions, etc., and if you do not have an Abbott account for Libre, here you can create one. (This account can be used to generate report, print/send them to your physician etc. via the web-location:

www.libreview.com

All the instructions needed to use the app are shown on the screen – read them carefully!