

How to Update Your Skadi GNSS Receiver Engine Firmware Over The Air on iOS



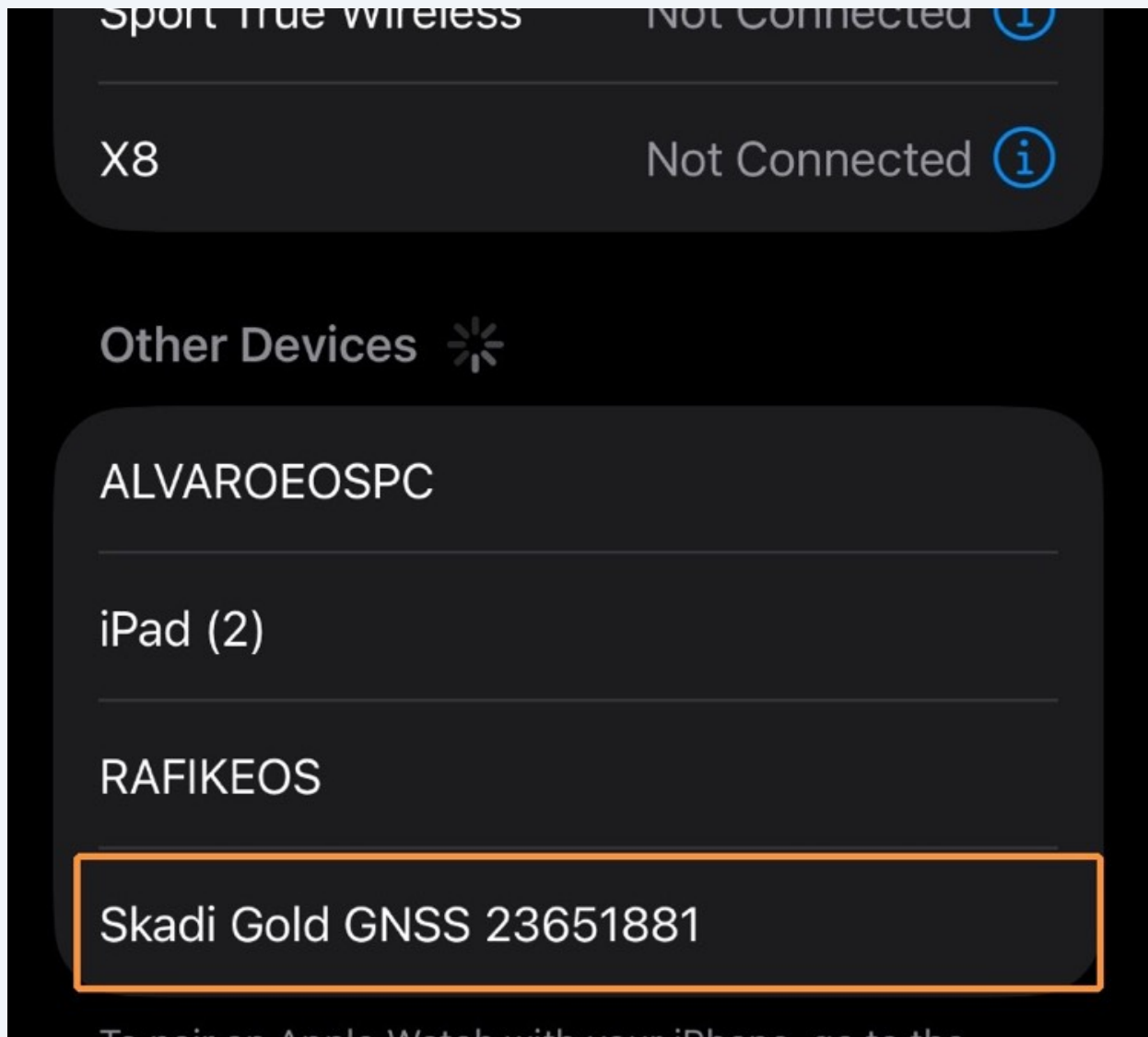
1

Go into your Go into your iPad® or iPhone® Bluetooth® settings and activate Bluetooth® by toggling on the button.



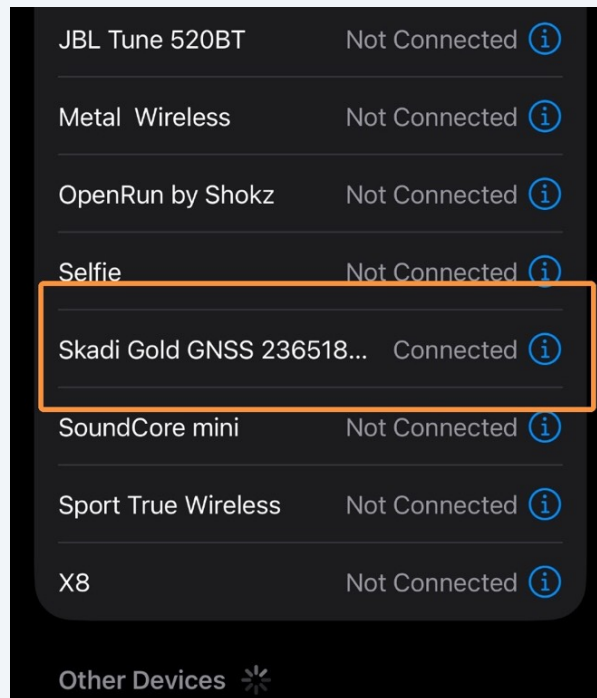
2

Locate your Skadi GNSS receiver and tap it to pair it to your mobile device.



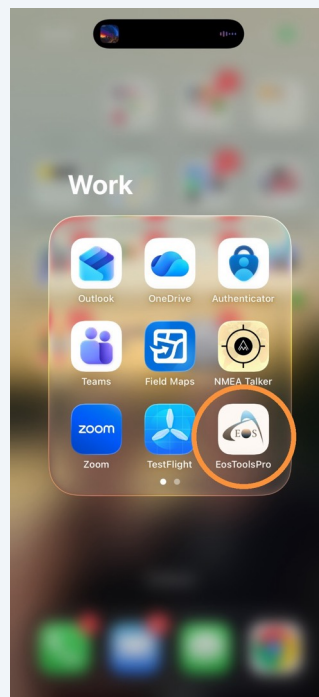
3

Verify that your Skadi GNSS receiver is connected to your mobile device by ensuring it says "Connected" at the right of the receiver.

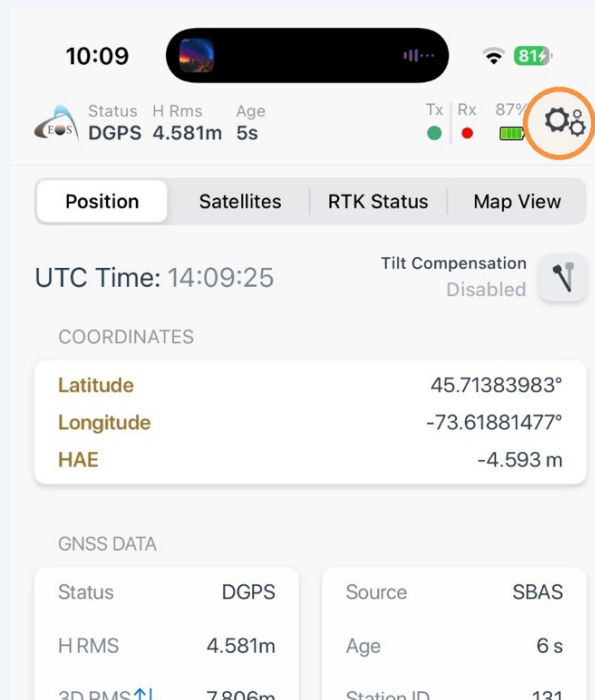


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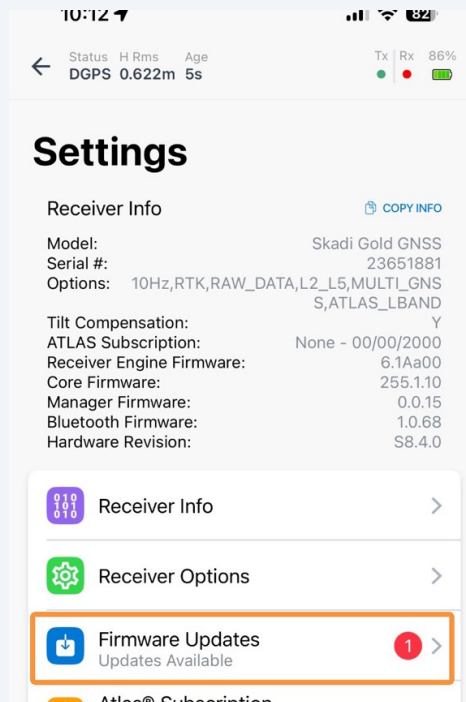
Open the Eos Tools Pro app.



- 5 In Eos Tools Pro, tap on the "Settings" gears icon in the top right corner.



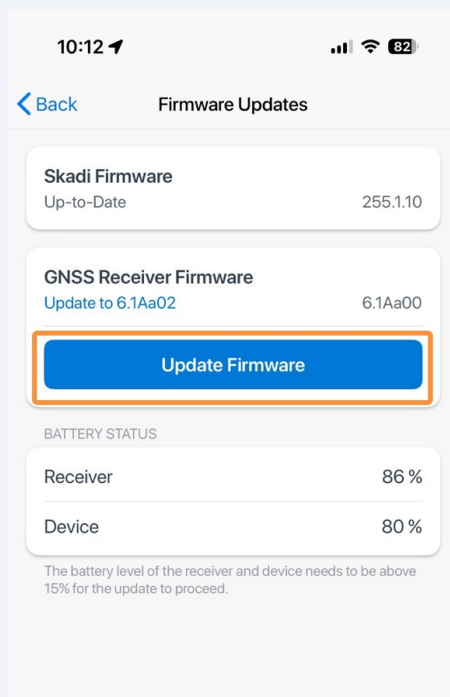
- 6 Within "Settings," find the "Firmware Updates" menu and tap into this.



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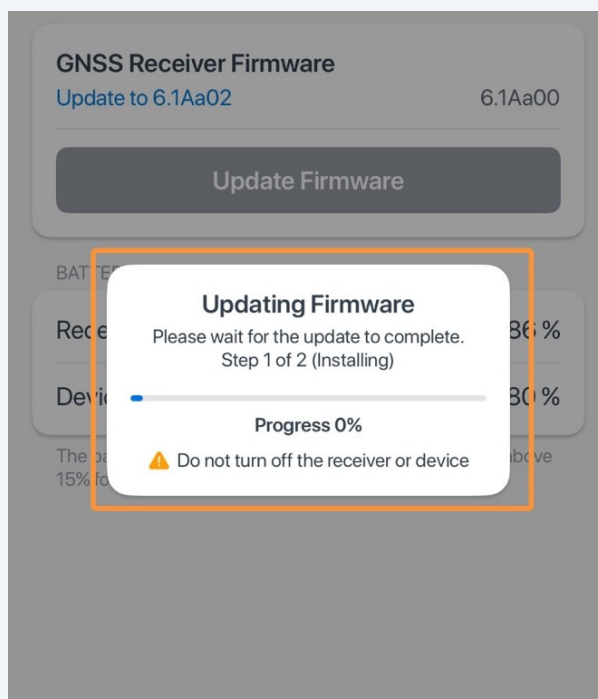
If a firmware update is available, you will see a blue "Update Firmware" button. Tap this button to start the process. Your firmware will begin updating over the air (OTA).

Note: Ensure your GNSS receiver battery has at least 40% battery charge remaining. If your receiver battery is low, you might not be able to complete the OTA firmware update. If that happens, you'll need to pause, charge the battery, and restart the process.



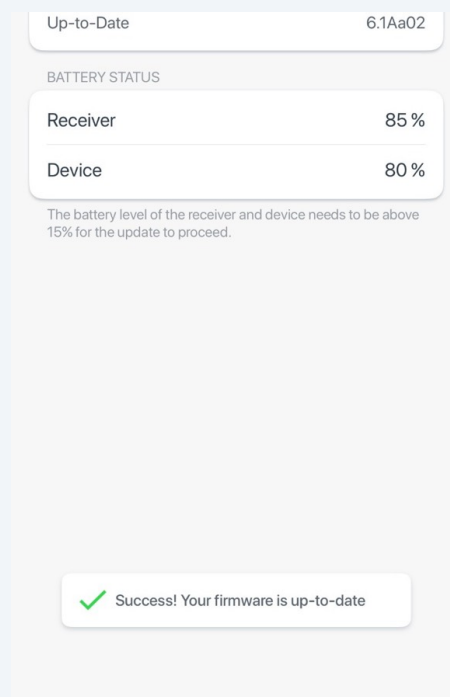
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Eos Tools Pro will demonstrate a progress percentage as it performs the GNSS firmware update. This could take 5-15 minutes, on average.



9

Once the progress shows 100%, the receiver will reboot, and a green notification stating, "Success! Your firmware is up-to-date" will appear near the bottom of your screen. This indicates the process is complete.



10

Eos Tools Pro will now show the new GNSS receiver engine firmware within your "Firmware Updates" menu.

Note: The receiver engine firmware displayed in this tutorial reflects the updated firmware version at the time it was recorded; your receiver engine firmware might be a different version.

