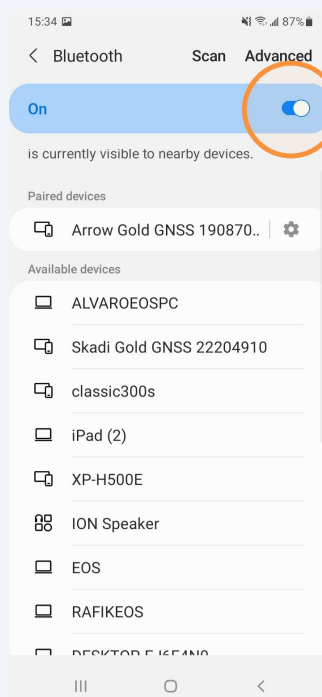


How to Update Your Arrow GNSS Receiver Firmware Over The Air on Android

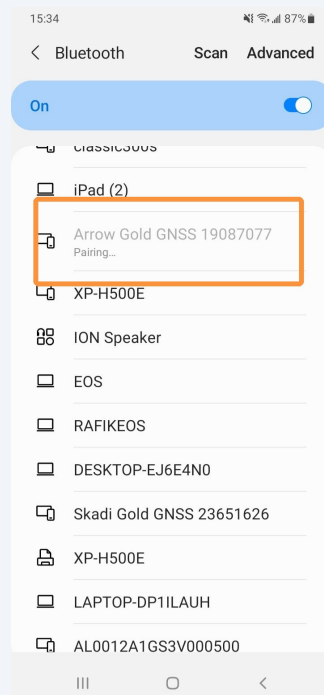
This tutorial explains how to update your Arrow Series® GNSS receiver over the air (OTA) for users on Android devices. Note that your specific firmware version will depend upon your receiver model. If you are not sure what firmware version you should be on, please contact our Technical Support team.

1

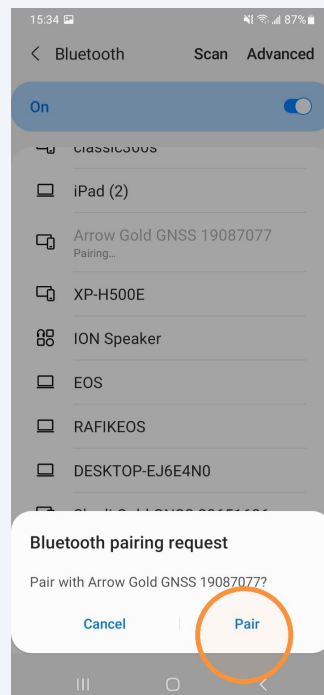
Go into your Android phone or tablet's Bluetooth® settings and activate Bluetooth® by toggling on the button.



2 Tap on your Arrow GNSS receiver to pair it to your mobile device.

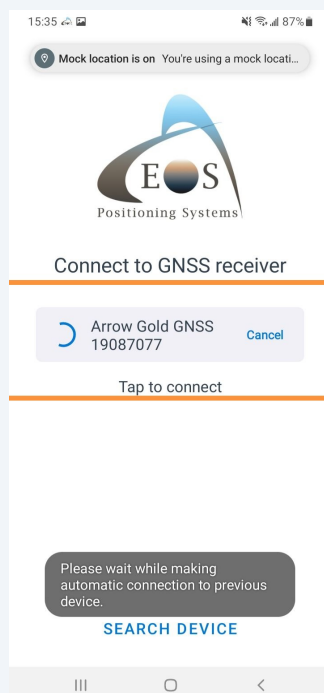


3 Tap on "Pair" to complete the pairing process.



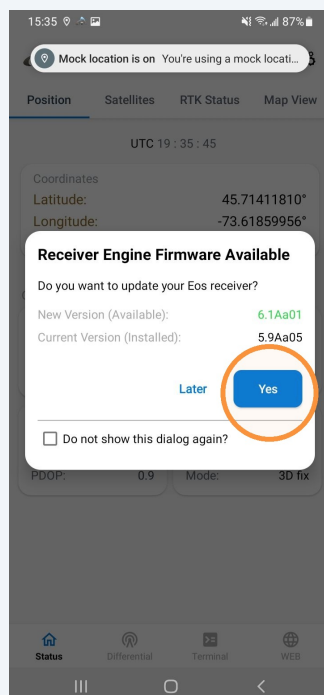
4

Next, go back to your main home screen, locate the Eos Tools Pro app, and open it. Tap on your desired Arrow GNSS receiver to establish the Bluetooth® connection between your Arrow and the Eos Tools Pro app.



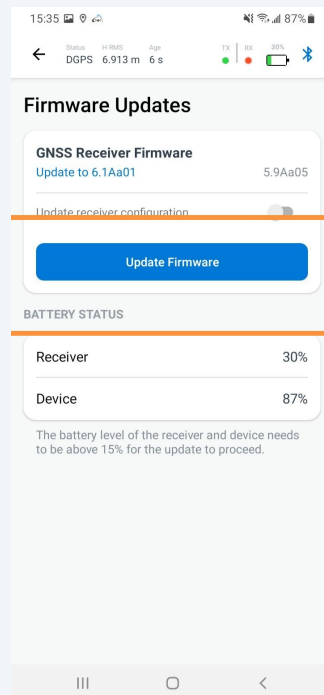
5

A "Receiver Engine Firmware Available" screen will appear when a firmware update is available. Tap the blue "Yes" button.



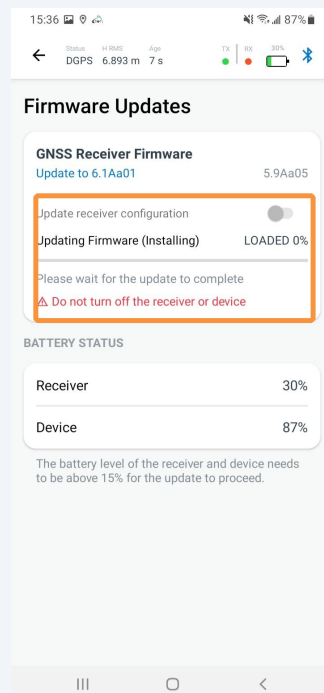
6

Next in the "Firmware Updates" settings, tap the blue "Update Firmware" button to start the process.

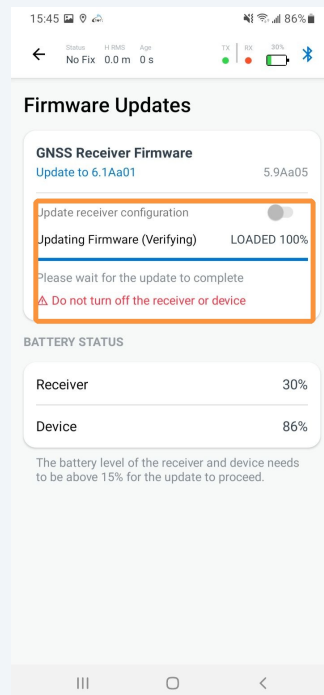


7

Eos Tools Pro will update your receiver's GNSS firmware over the air (OTA). This will take a couple of minutes. Importantly, be sure to not close Eos Tools Pro or power off the receiver until the process is complete.



- 8 Once the OTA update is done, the Arrow receiver will reboot.



- 9 Once the process is finished, you should see a notification with a green check mark at the bottom of the screen.



10

After the reboot, your new GNSS firmware version will be shown in your "GNSS Receiver Firmware" field.

