Powering on/off the Skadi Receiver

1. Press and hold the power button for 3 seconds to power on (front LED's will turn on)

Power on the receiver.

2. Press and hold the power button for 3 seconds to power off (front LED's will turn off)

Charging Your Skadi in the receiver (or in the Handle)

1. Your Skadi kit includes a USB-C charger. With the battery inserted into the receiver or into the Handle (Standard or Smart), insert the USB cable into the charge port located opposite the battery. {{describe light operation and some pics}} Lug the other end into the fast charge block, then to 120v power.

Charging your Skadi battery outside of the receiver or handle

1. The Skadi battery can also be charged by 120v. This charger is optional and not included in your Skadi Kit.

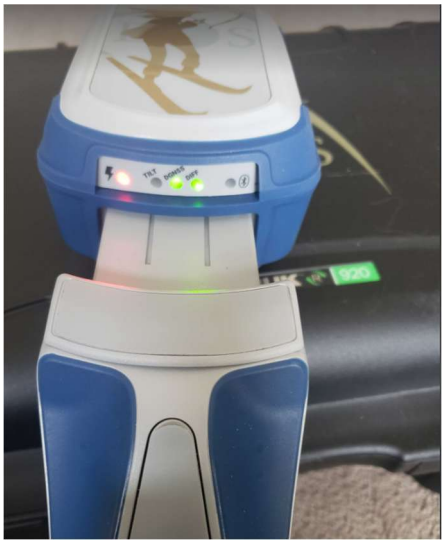
Removing and Inserting the battery from your Skadi

1. To insert the battery, place battery into the slot and push until it clicks in place.
2. To remove the battery, squeeze the 2 tabs opposite each other and pull the battery out.

Push the two battery release latches on both sides of your Skadi GNSS receiver and pull to release the battery pack.

Removing and Inserting the Standard/Smart Handle from your Skadi

1. To insert the handle, place the handle into the slot and push until it clicks in place.



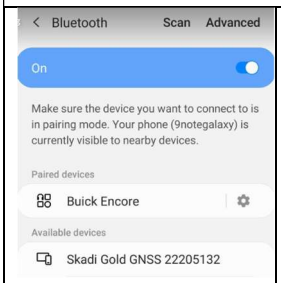
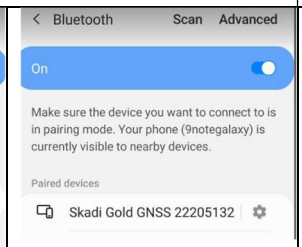
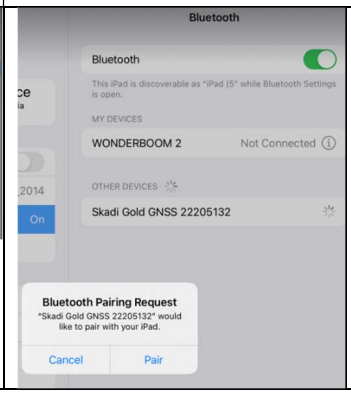
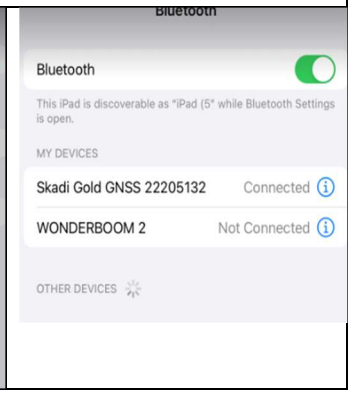
2. To remove the handle, squeeze the 2 tabs opposite each other and pull the handle out.

Removing the battery from the Standard/Smart Handle

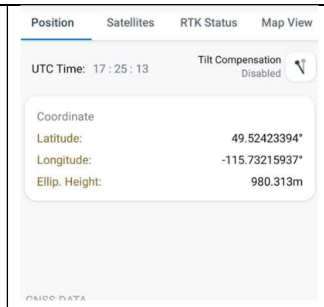
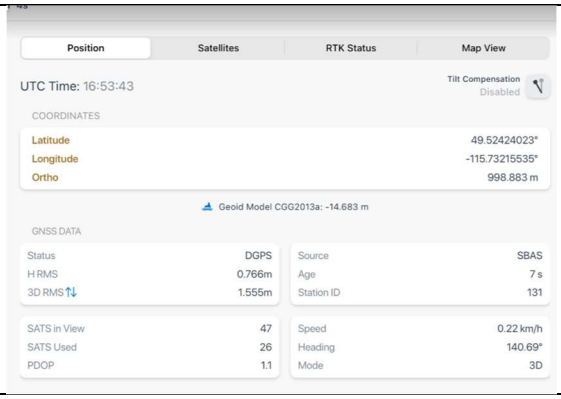
1. To remove the battery, squeeze the 2 tabs opposite each other and pull the battery out.

Connecting Skadi to your device (Android and iOS)

1. Open the Bluetooth on your device.
2. Make sure that your Skadi is powered on. Discover your Skadi receiver.
3. Tap to connect

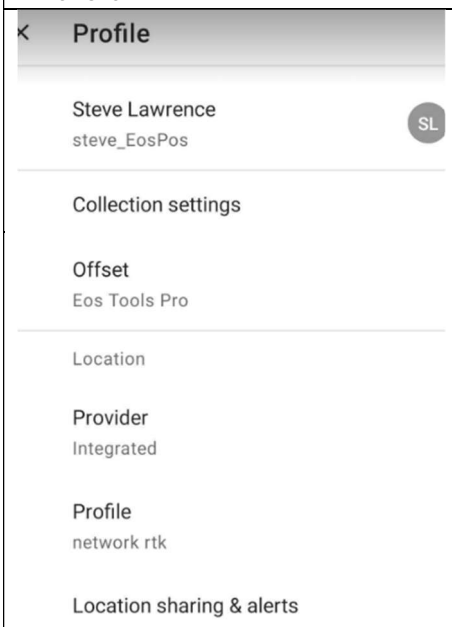
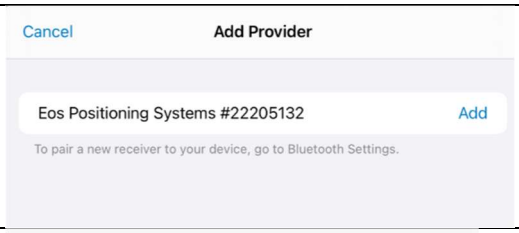
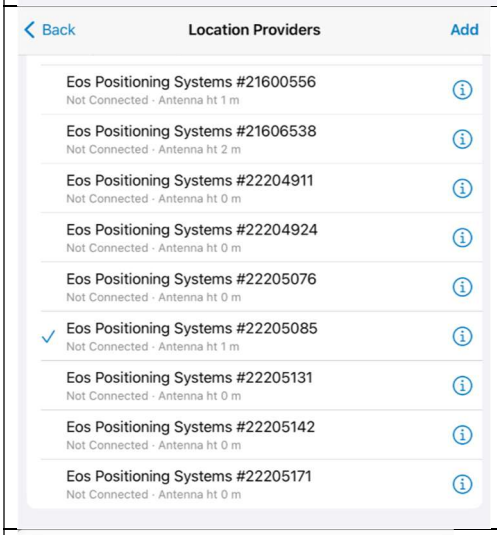
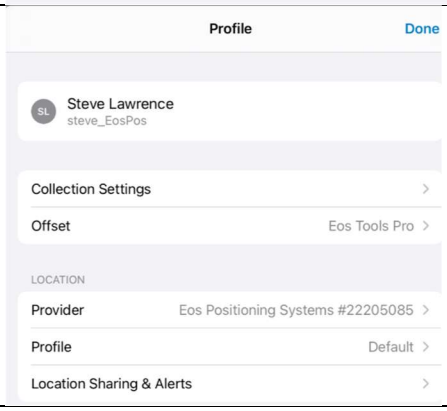
Android		iOS	
			

4. Start Eos Tools Pro.

Android		iOS
		
After starting Eos Tools Pro, you will tap to connect to the Receiver and then Eos Tools Pro will open to the Position Page. Note-If this is the first time connecting any Eos device to your Android device, extra steps to open the Developer options will be required.		After starting Eos Tools Pro, if your receiver is connected, Eos Tools Pro will open to the Position page showing the current location.

Connecting Skadi to Field Maps (Android or iOS)

1. With Eos Tools Pro running in the back ground, Open Field Map and then open the Field maps Settings icon.
2. Scroll down till you find Location Provider.

Android	iOS
	  
When using Android select the Integrated Receiver.	When using iOS, Select the Eos Receiver you are connected to.