



Portal > Knowledgebase > GeoPro > GeoPro Safety Wearable > How-To > Configuring Tracking for the GeoPro Safety Wearable

---

## Configuring Tracking for the GeoPro Safety Wearable

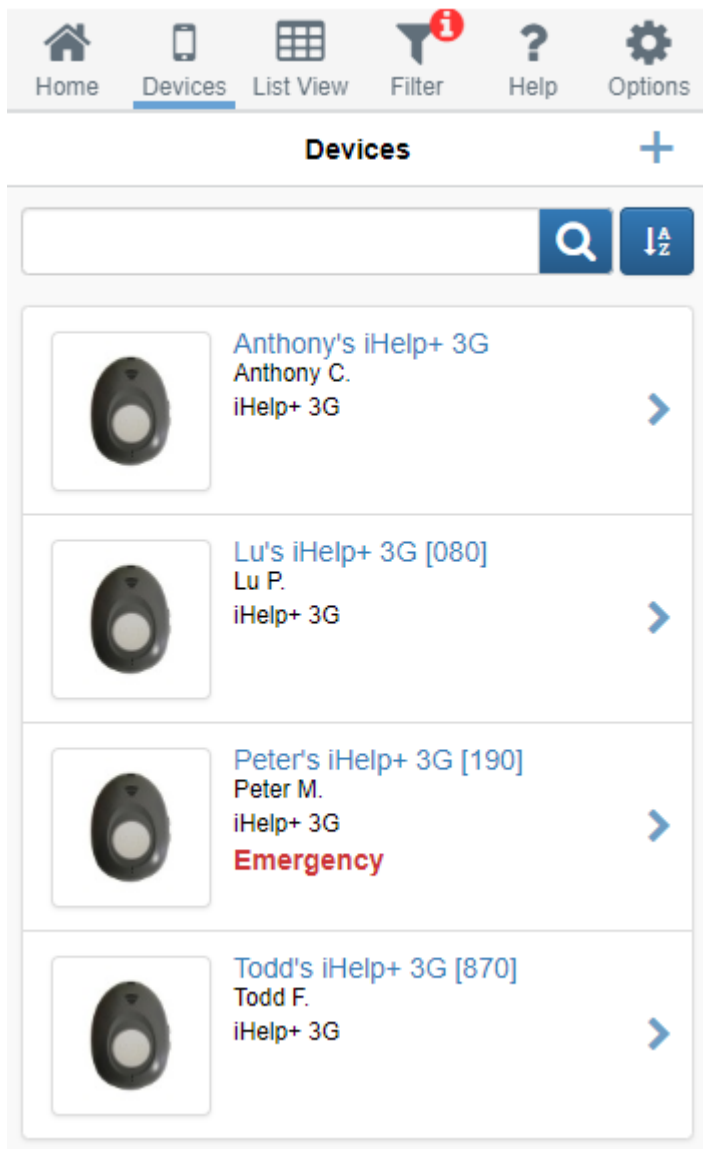
Lu Parente - 2019-07-04 - in How-To

The GeoPro Safety Wearable contains GPS that provides 15-20-meter accuracy. Position report intervals are flexible and can be set in the GeoPro Web App as desired. Supported intervals are 10m, 30m, 1h, 2h, 3h, and 4h. If Tracking is not required, the feature can simply be disabled.

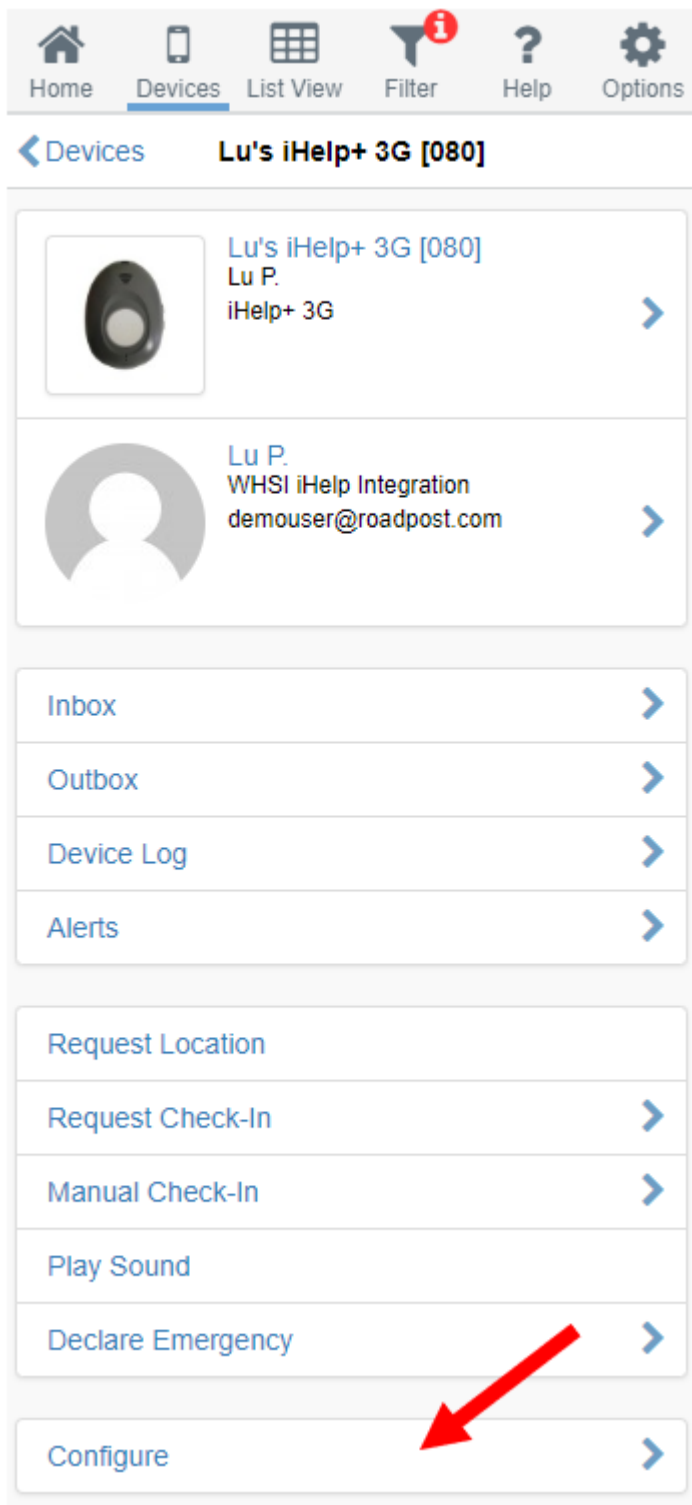
**Note:** A location request which returns the position of the GeoPro Safety Wearable can also be sent from the GeoPro Web App at any time by overseeing personnel.

Follow the instructions below on how configure Tracking for the GeoPro Safety Wearable using the GeoPro Web App.

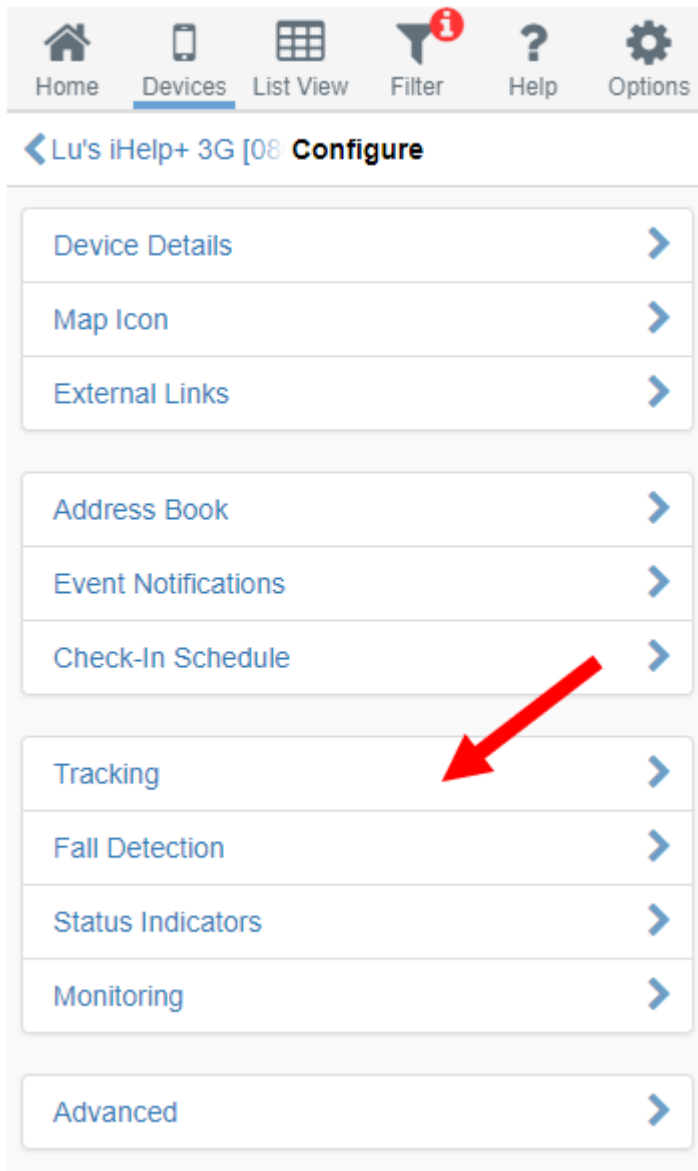
1. Navigate to the **Devices** tab and select the desired GeoPro Safety Wearable device from the list.



2. The device page for the selected device will be displayed, select **Configure** from the list.



3. The device configuration page for the selected device will be displayed, select **Tracking** from the list



4. Using the options, select if you would like to turn Tracking **On** or **Off** and select the desired Tracking Interval using the drop-downs. Press **Send** when finished.

**Note:** Changes made from the portal are not permanently stored. Settings will be retained on the device but not reflected in this menu.

Home Devices List View Filter Help Options

Configure Tracking

**Lu's iHelp+ 3G [080]**

Use the settings below to temporarily change the tracking interval for your iHelp device. Changes made from the portal are not permanently stored here.

Configure tracking for your iHelp.

Tracking

On

Tracking Interval

Every 10 Minutes

Send Cancel

5. If turned on, the GeoPro Safety Wearable will now begin sending position reports at the selected interval, once the interval time has passed. If turned off, the device will no longer send position reports.