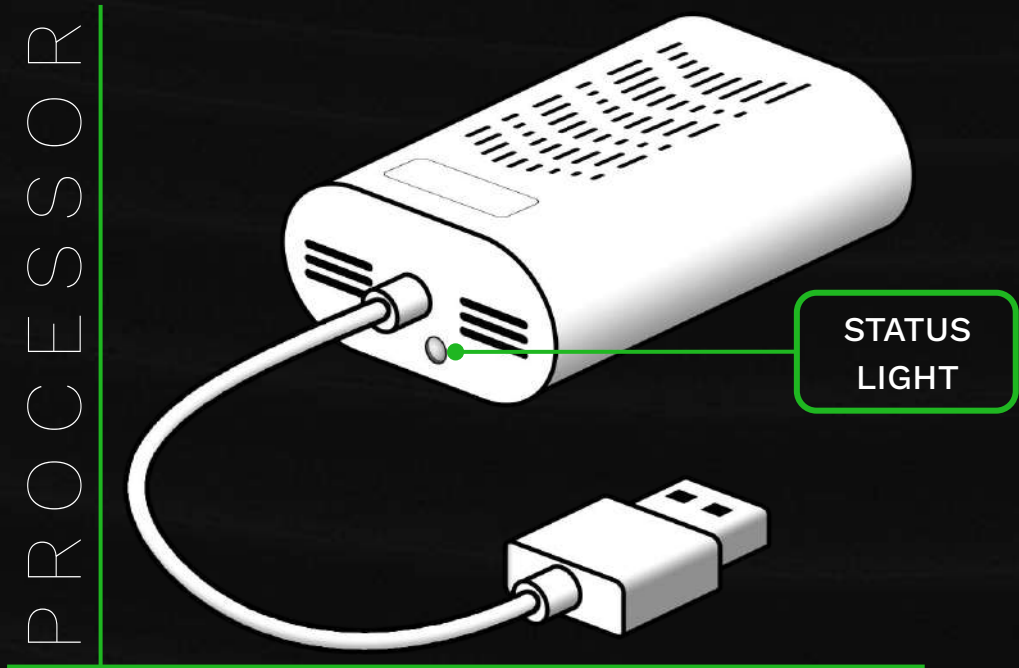




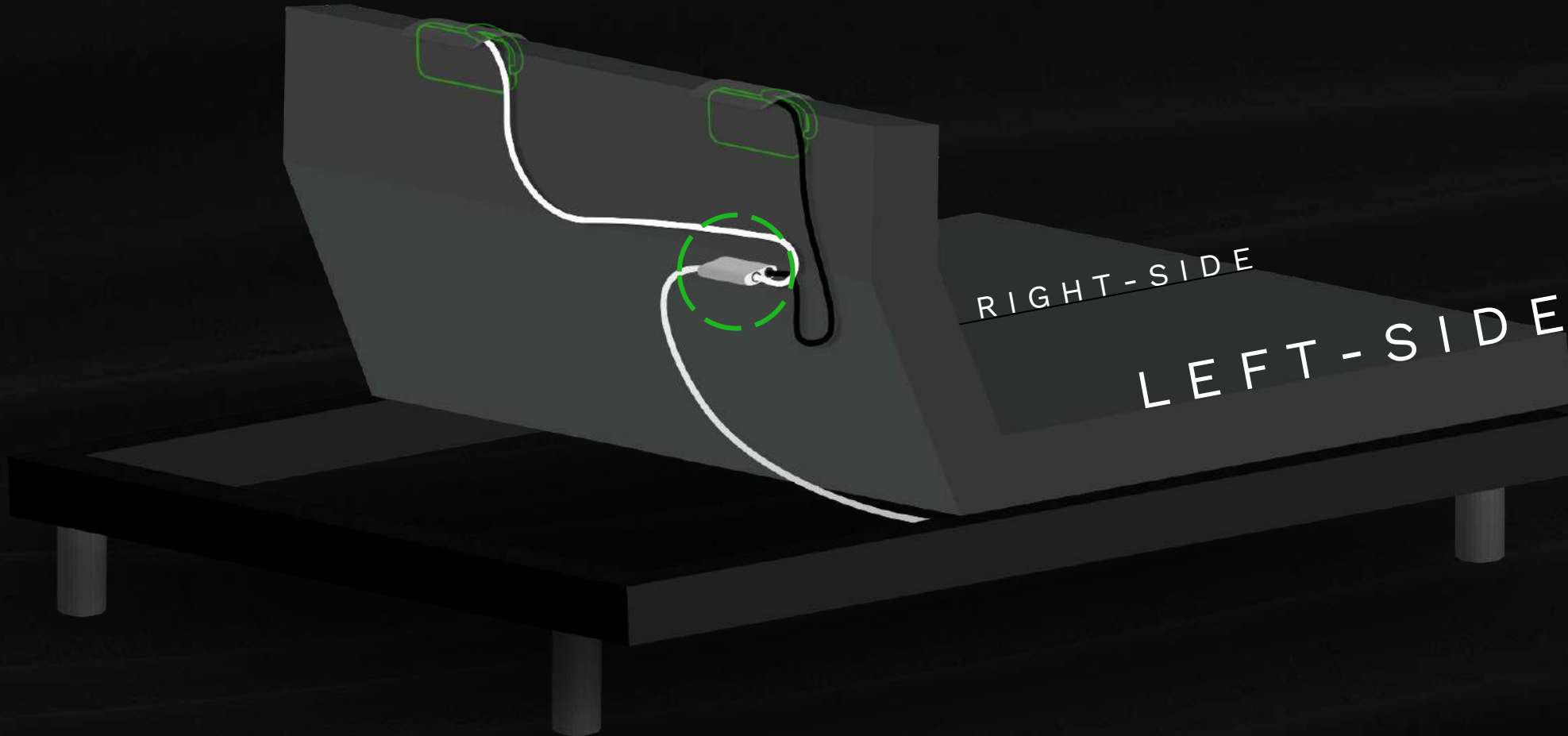
PROCESSOR REPLACEMENT TUTORIAL

HARDWARE OVERVIEW



STEP A LOCATE

Your processor should be mounted to the back-head of your base. Using your physical remote, lift the head(s) of your base(s) all the way up to make the processor easier to locate.

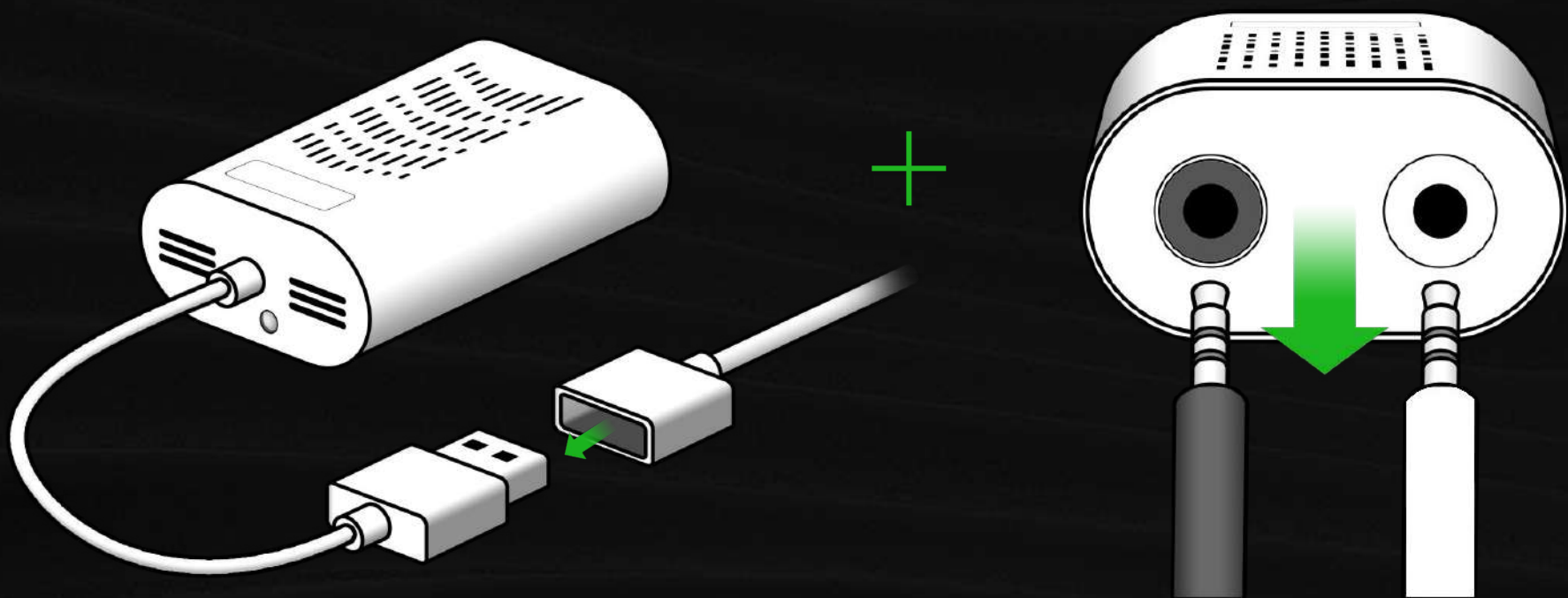


STEP B ■ REMOVE

Grab the processor body through the mount's opening and on the opposite side. Afterward, push the processor toward the open-end of the mount.



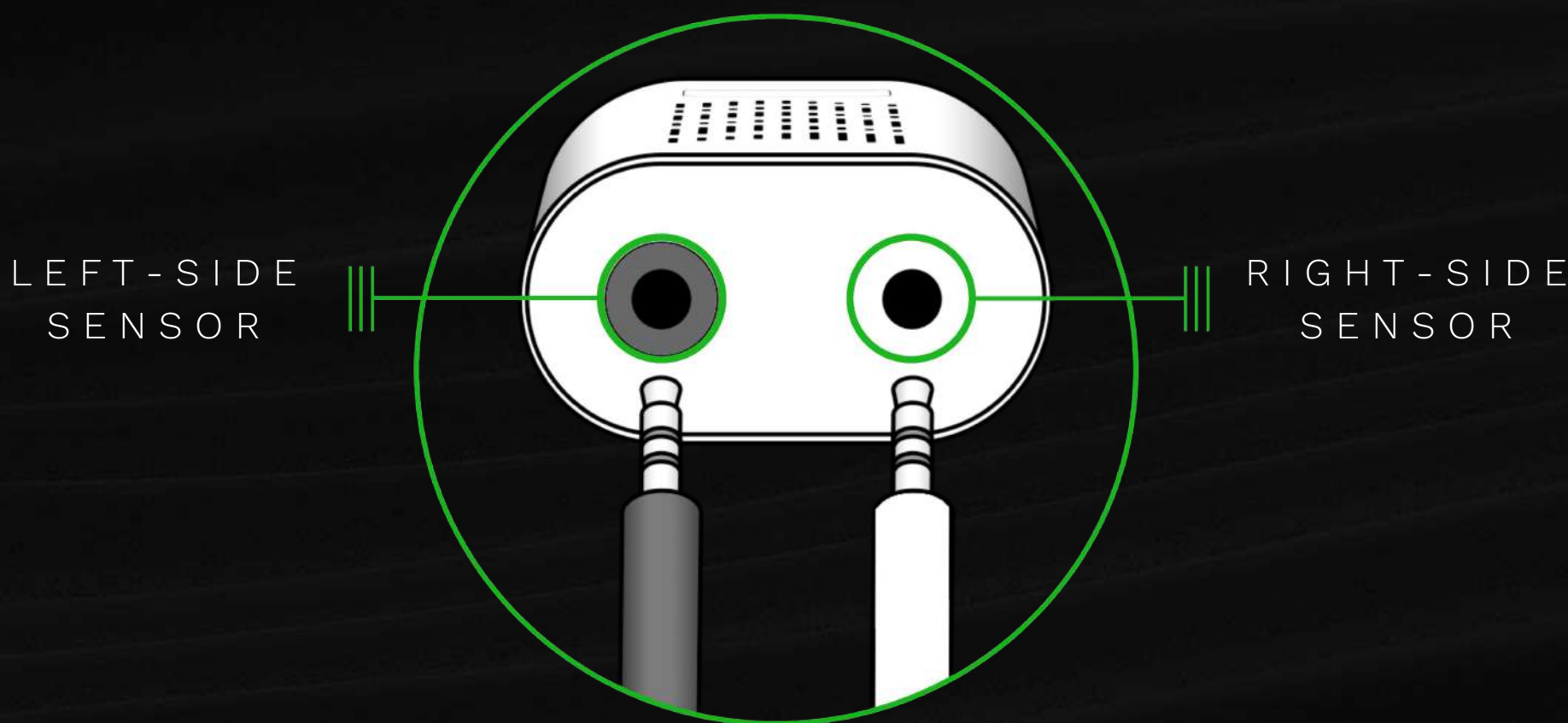
Unplug the USB power cable and the sensor plugs. Set this processor aside.



STEP C ■ INSTALL

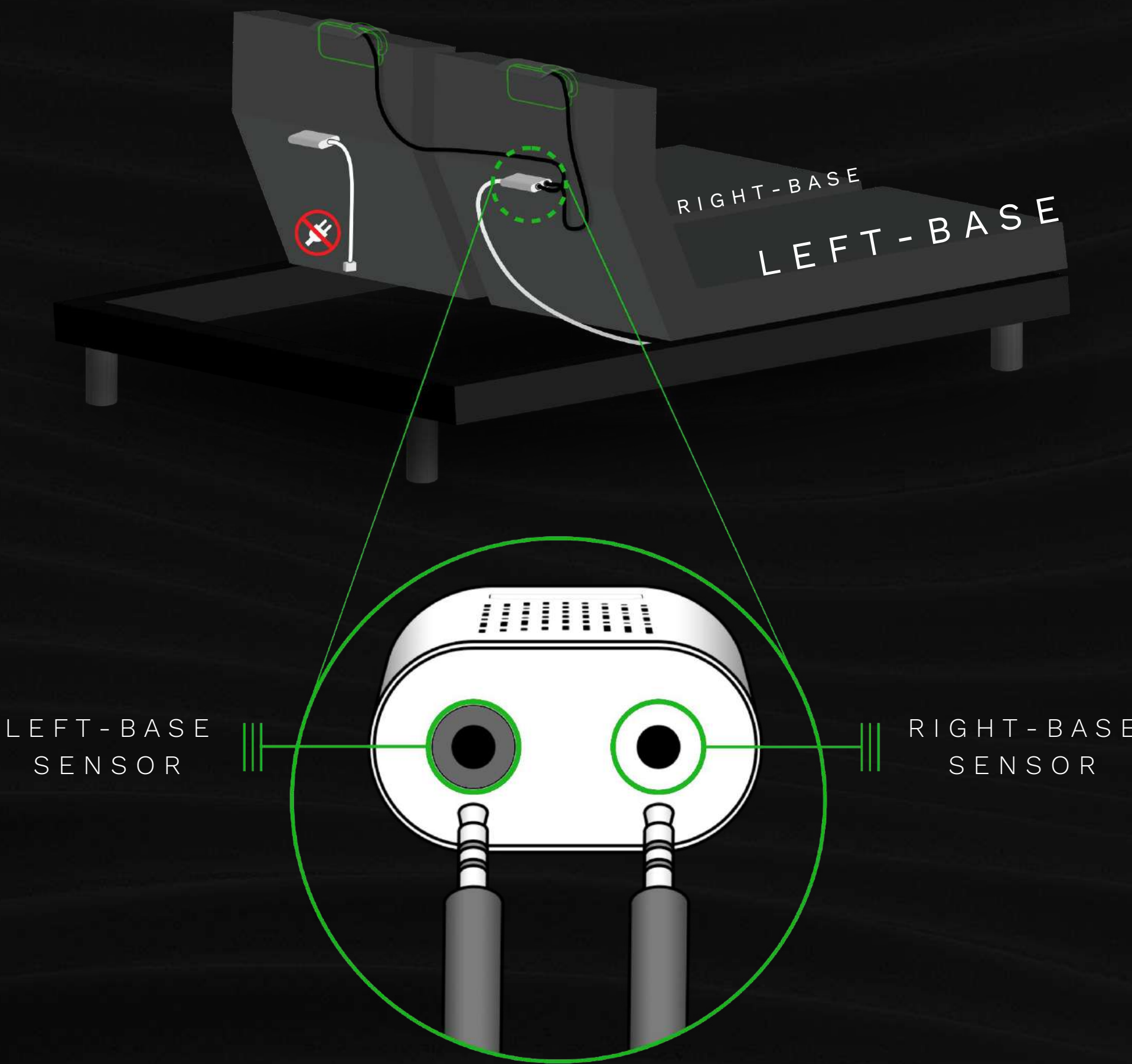
NON SPLIT KING

Plug in the sensor & power cables, and then mount your new processor. Ensure the sensor plug with the **black cable** (the sensor on the left side of the bed) gets inserted into the **black sensor input** (next to the raised dot) and the sensor plug with the **white cable** (the sensor on the right side of the bed) gets inserted into the **white sensor input** on your processor.

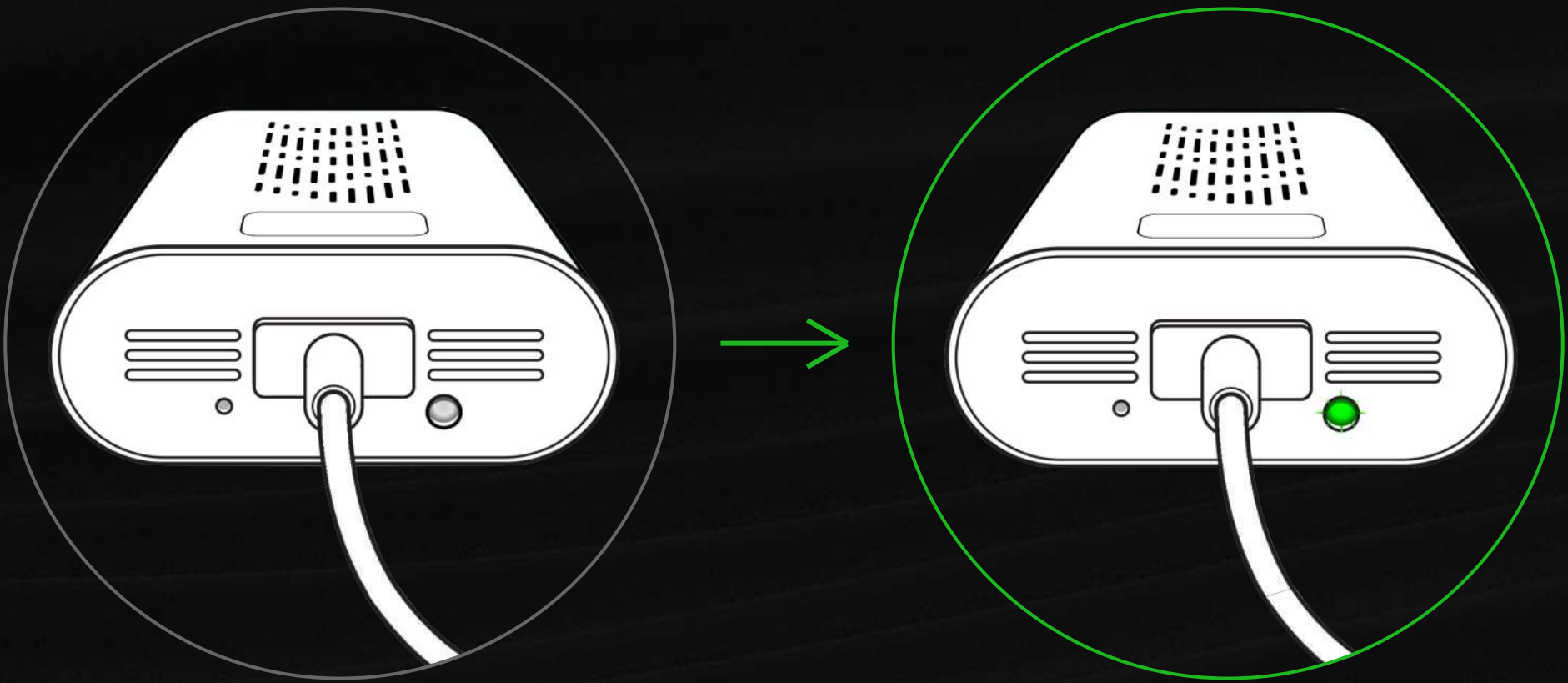


SPLIT SIGNAL

On the **left-base**, plug in the sensor & power cables, and then mount your new processor. Ensure the sensor cable coming from the **left-base** gets plugged into the **black sensor input** (next to the raised dot) on your processor, and the sensor cable from the **right-base** gets plugged into the **white sensor input**.



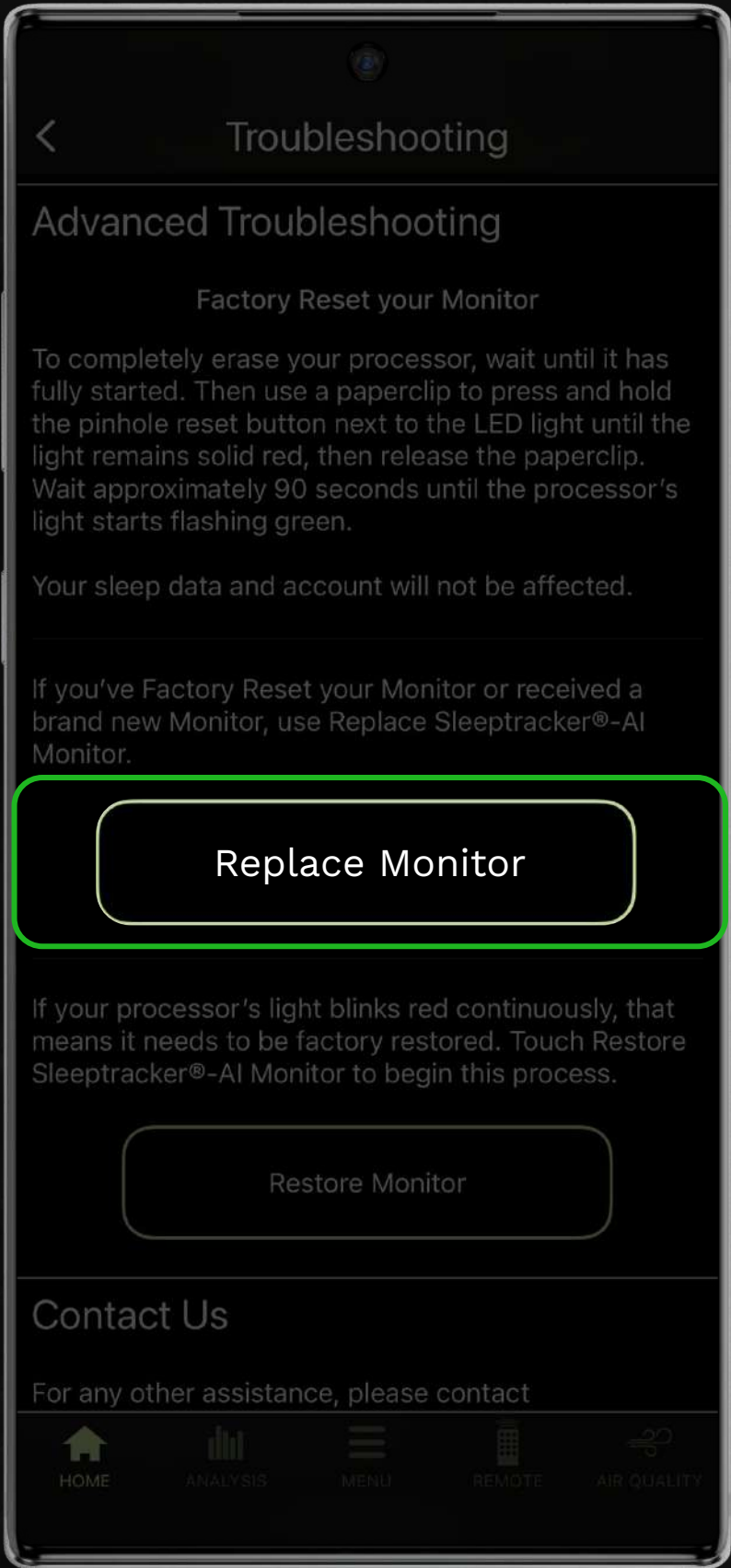
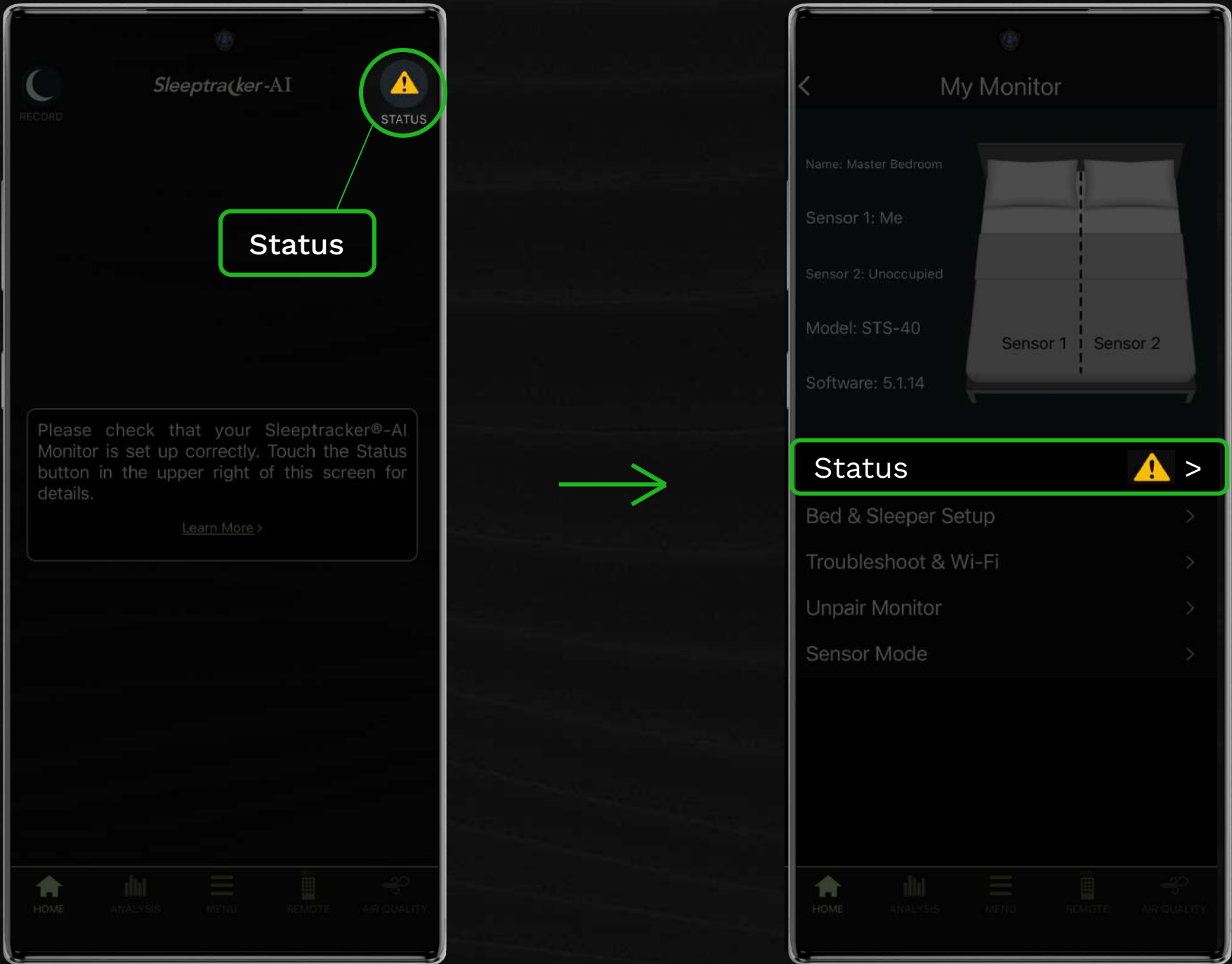
Wait for a **blinking green status light** on your new processor before continuing.

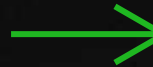
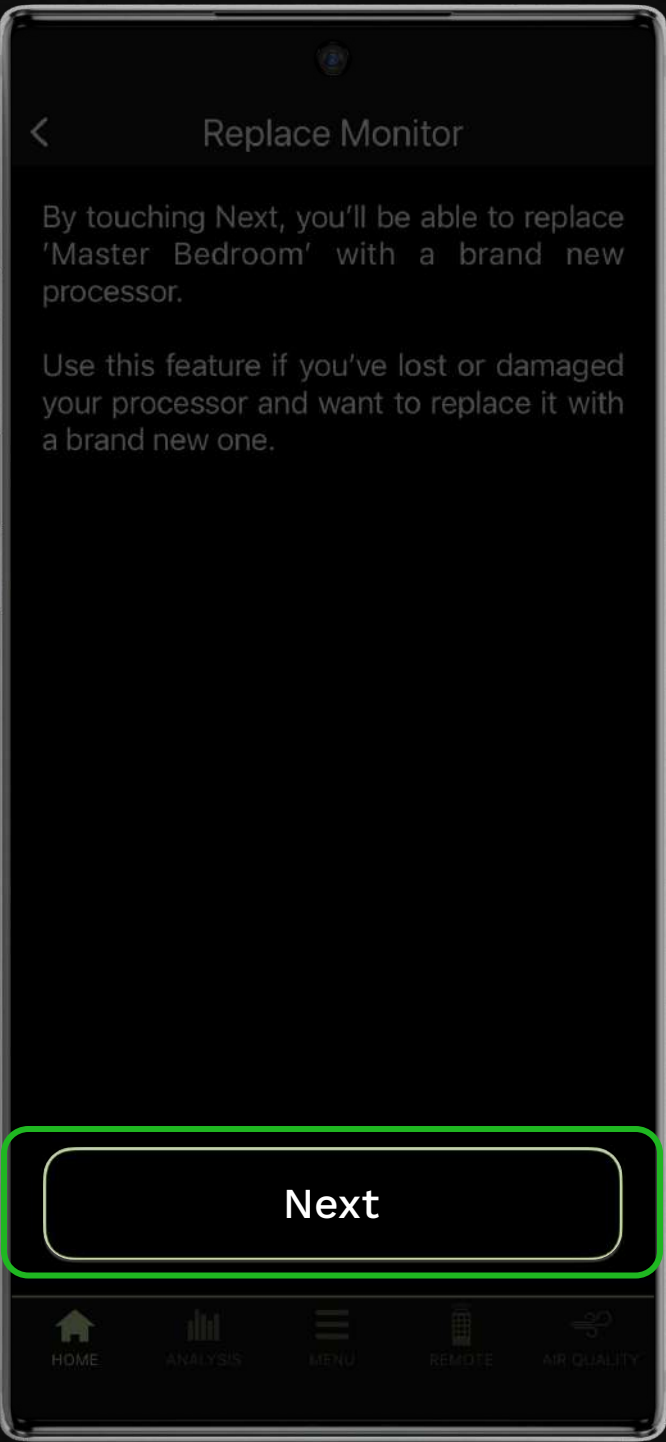


STEP

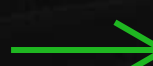
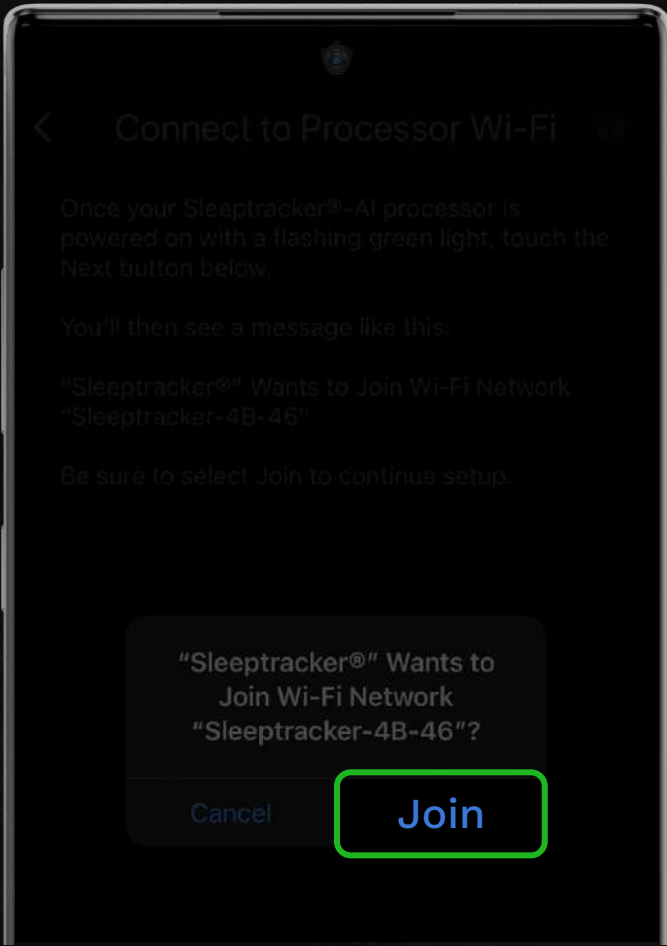
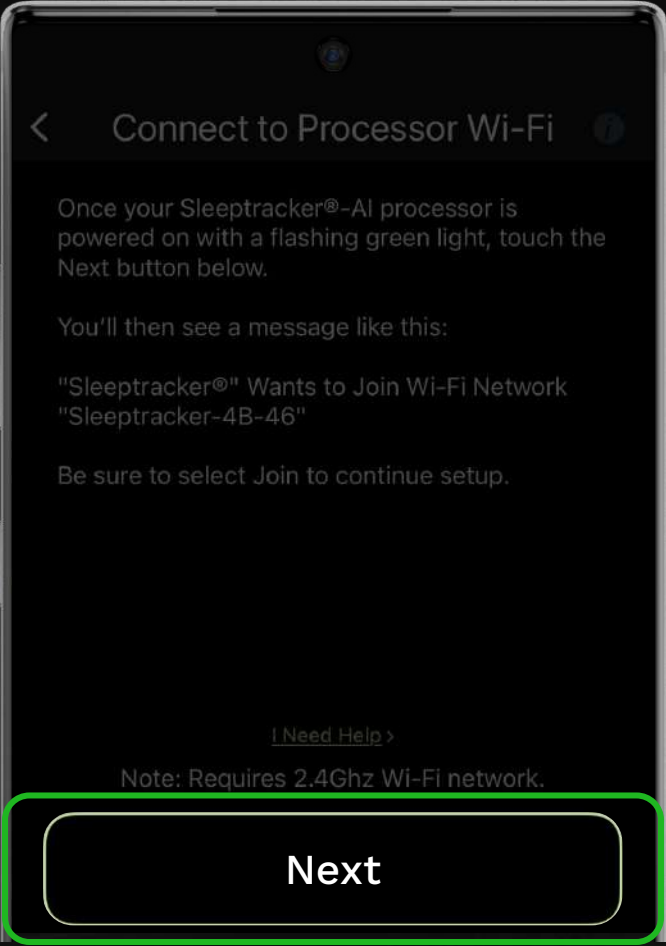
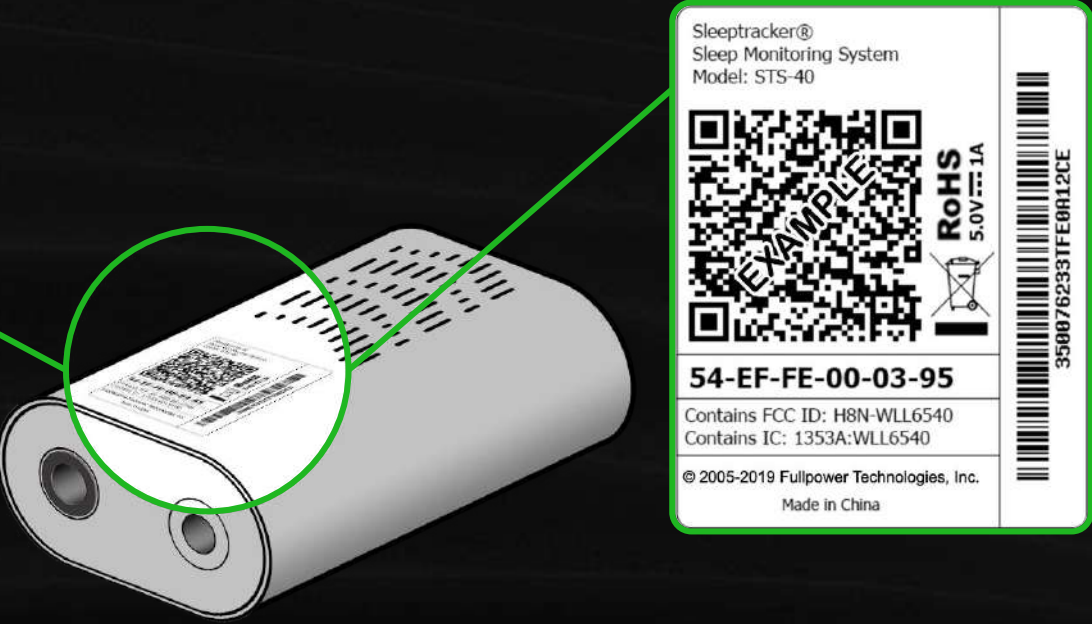
D III APP SETUP

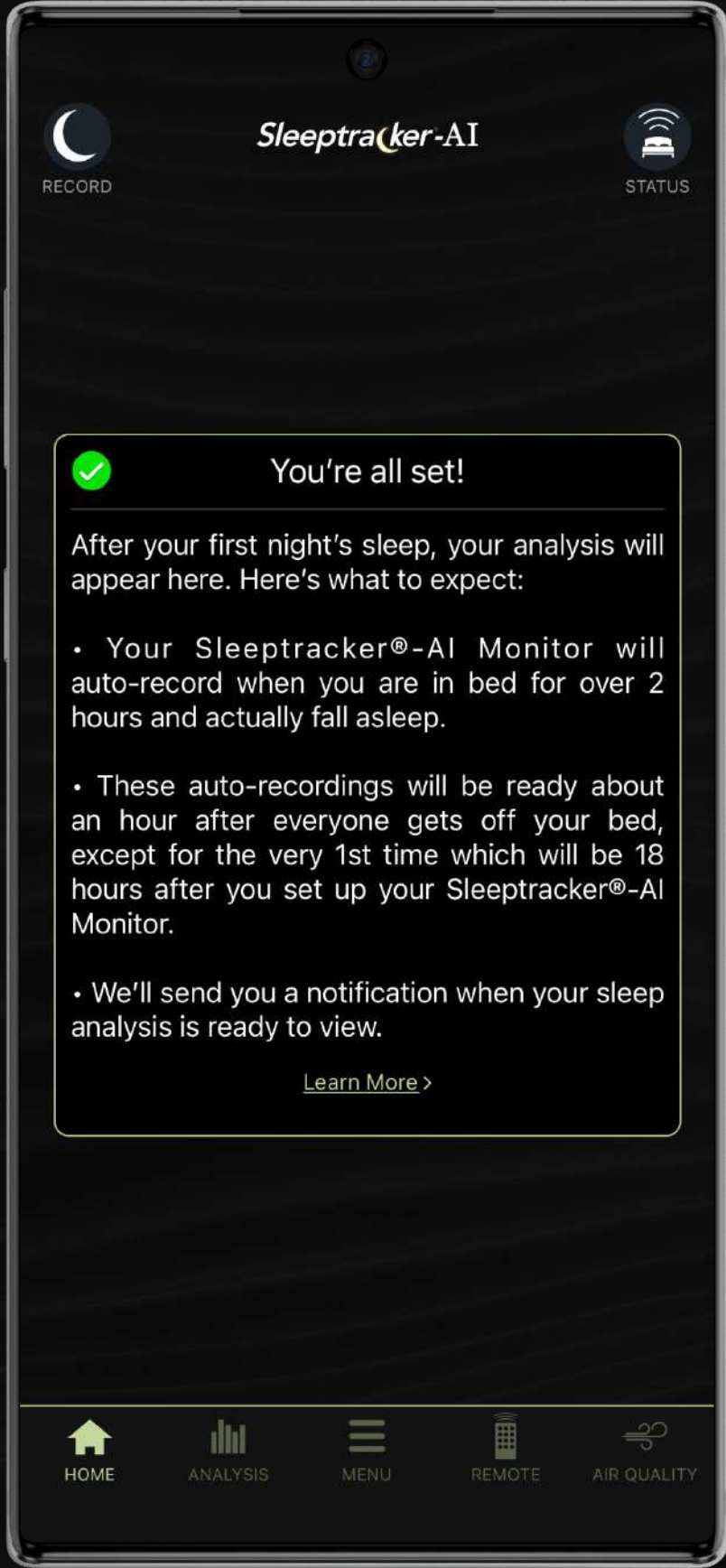
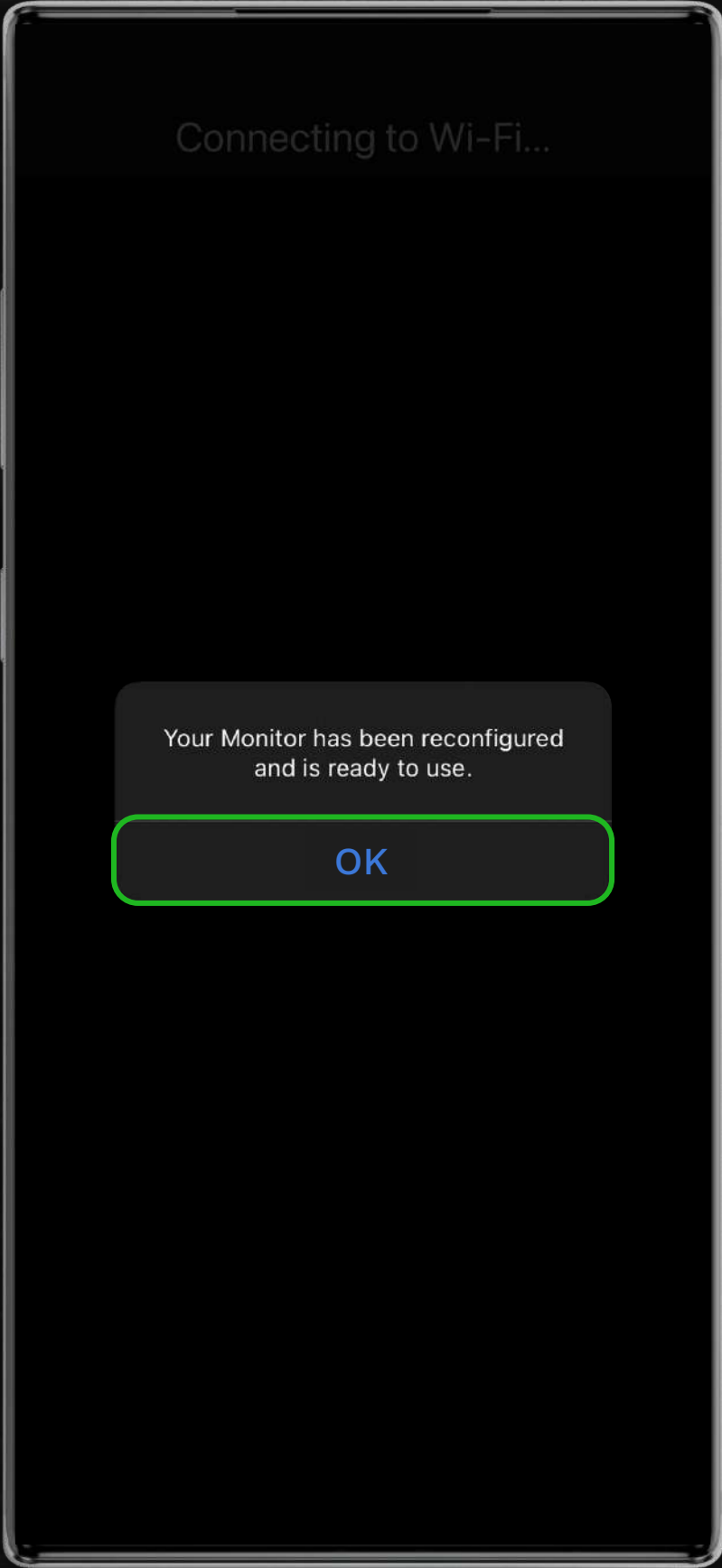
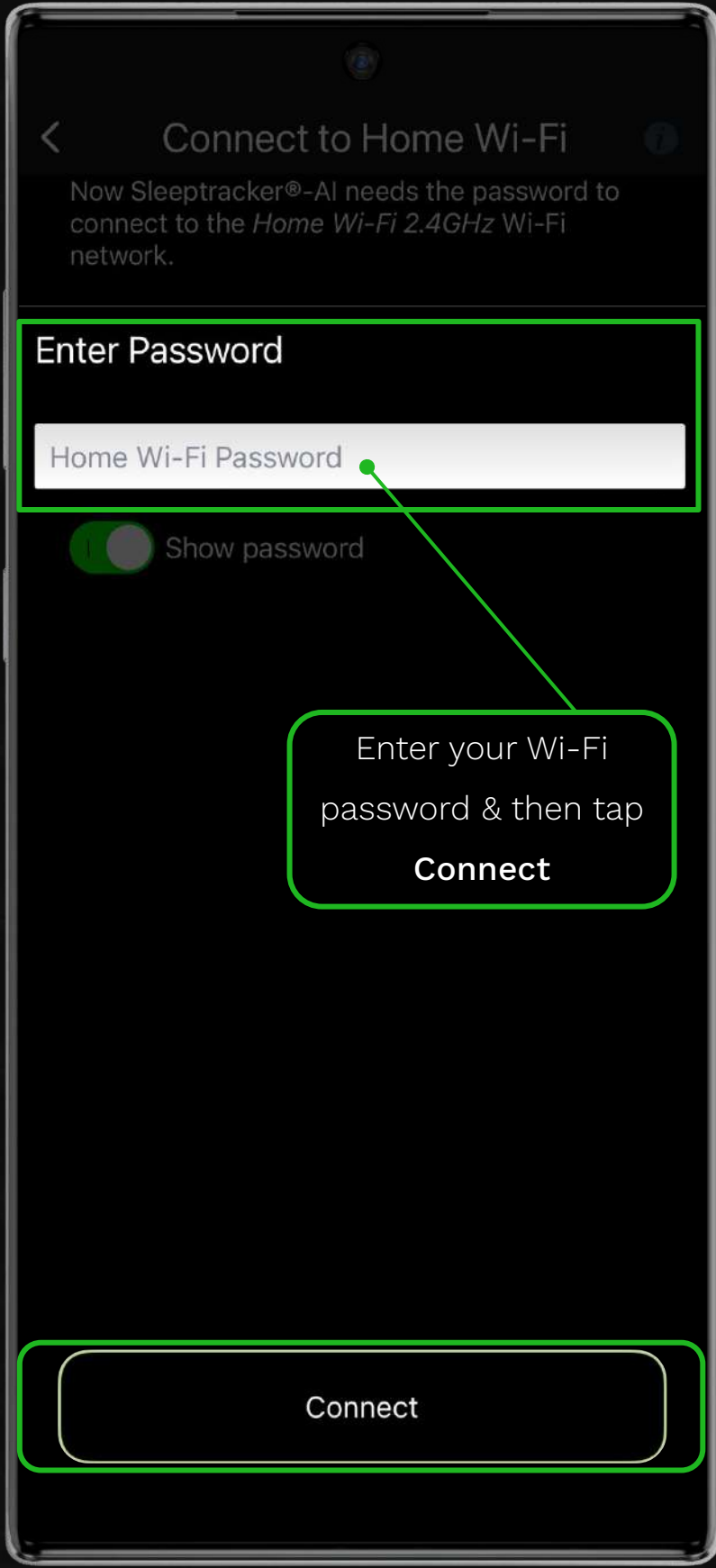
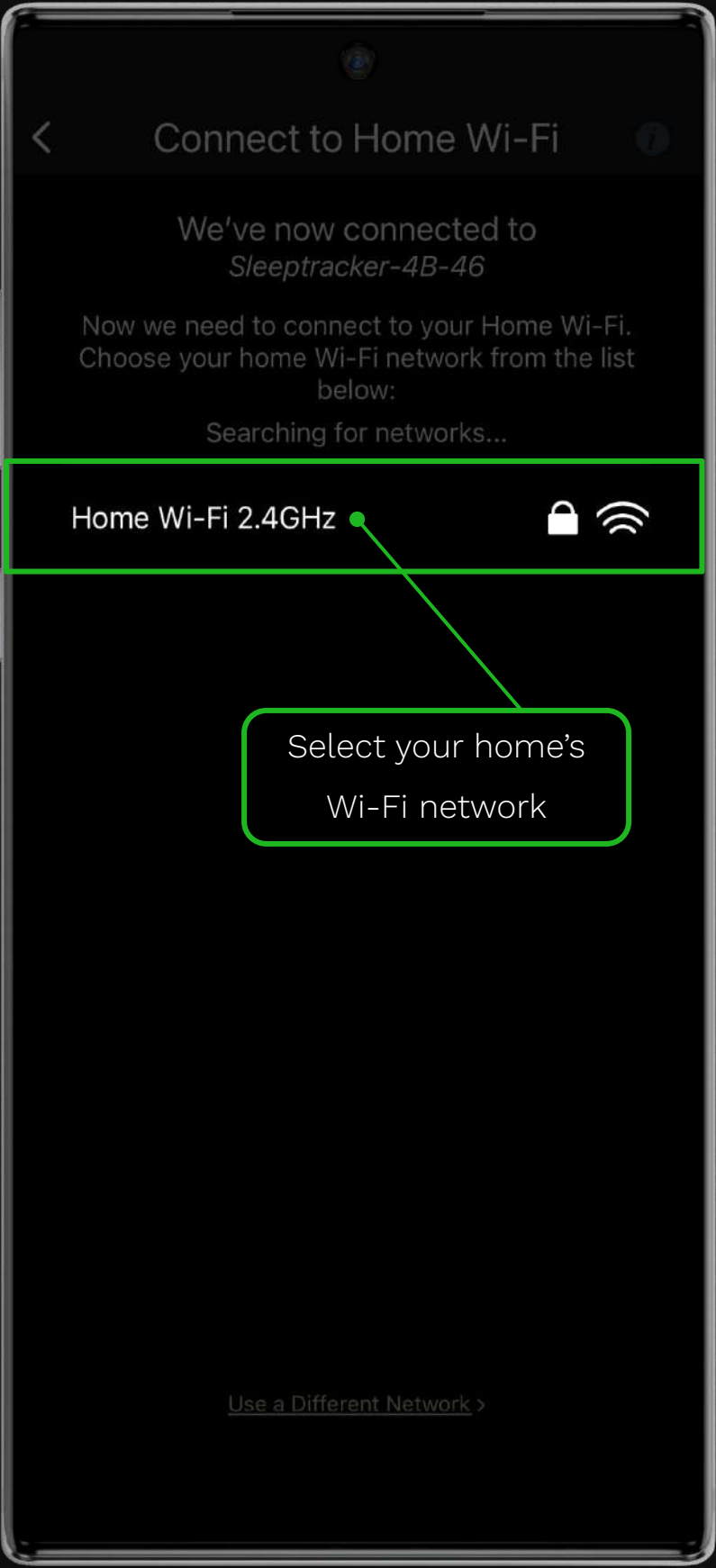
Pair the new processor to your account in the Sleeptracker-AI[®] app. To do so, select...





When prompted to scan a QR code, scan the QR code that is located on the back of your new processor.





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