

TEMPUR[®]

Sleeptra *ker-AI*[®]

PROCESSOR REPLACEMENT TUTORIAL



||| HARDWARE OVERVIEW

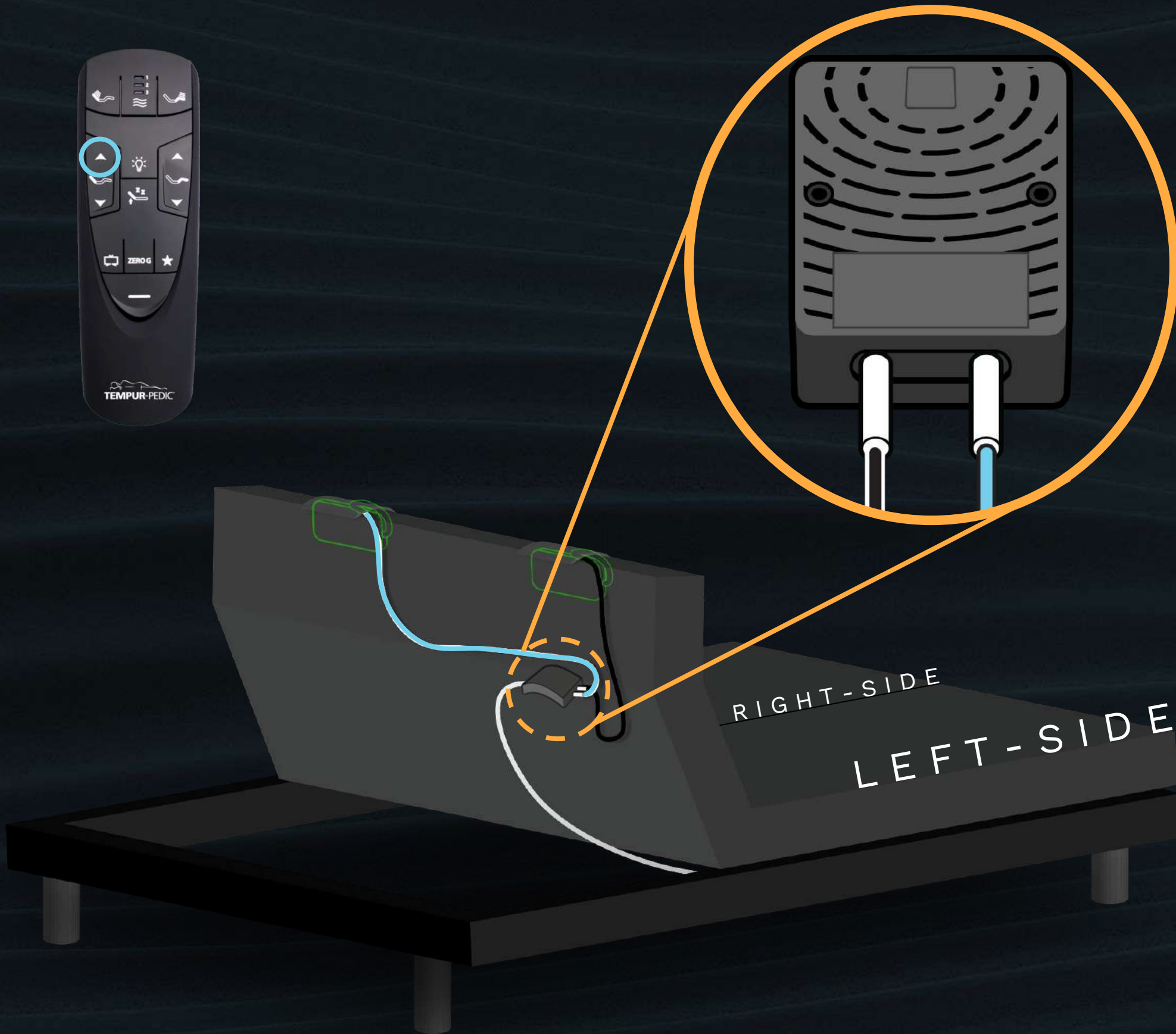
PROCESSOR



- You will need:
- Phillips-Head Screwdriver
 - Size #1 works best

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.

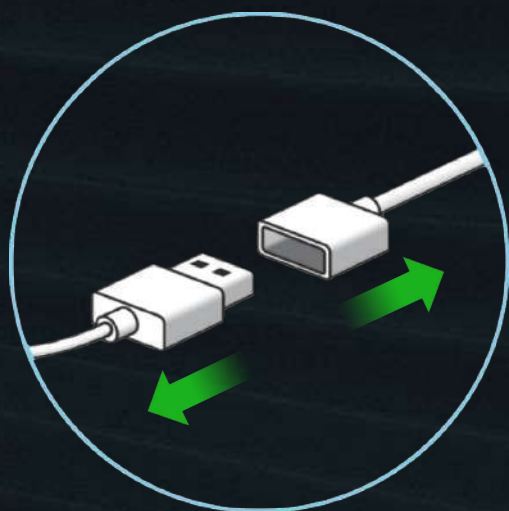


STEP B = REMOVE

Using a Phillips-Head Screwdriver, remove both screws from the processor. Keep the screws in order to use them later.



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

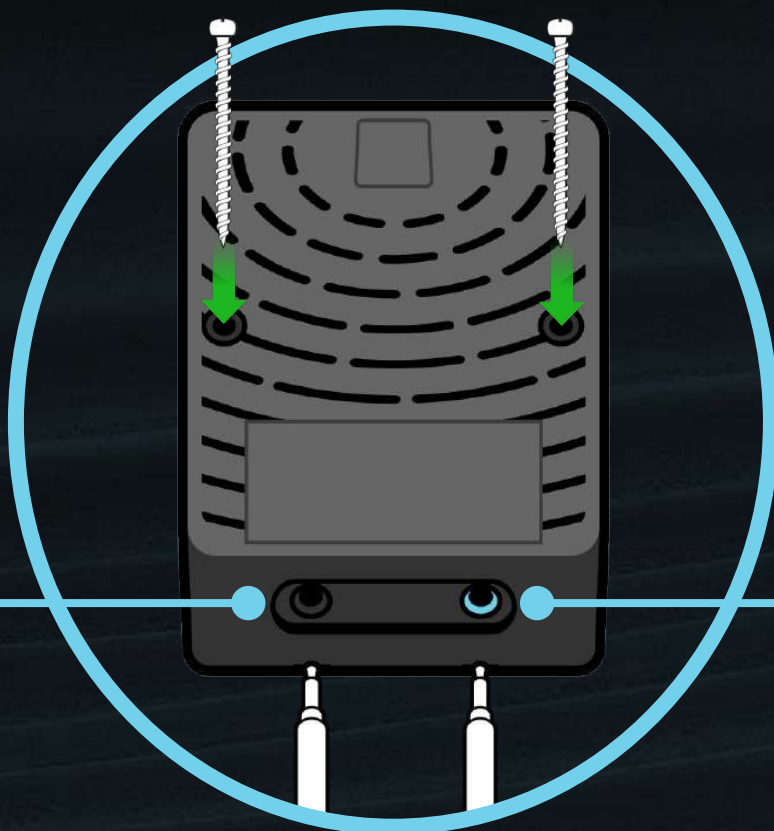


STEP C = INSTALL

SINGLE
BASE

If you have a single base, line up the processor with the screw holes in the base, and fasten the screws. Plug in the sensors and USB cable. Insert the sensor plug with the **black cable** (the sensor on the left side of the bed) into the **black sensor input**, and insert the sensor plug with the **blue cable** (the sensor on the right side of the bed) into the **blue sensor input** on the processor.

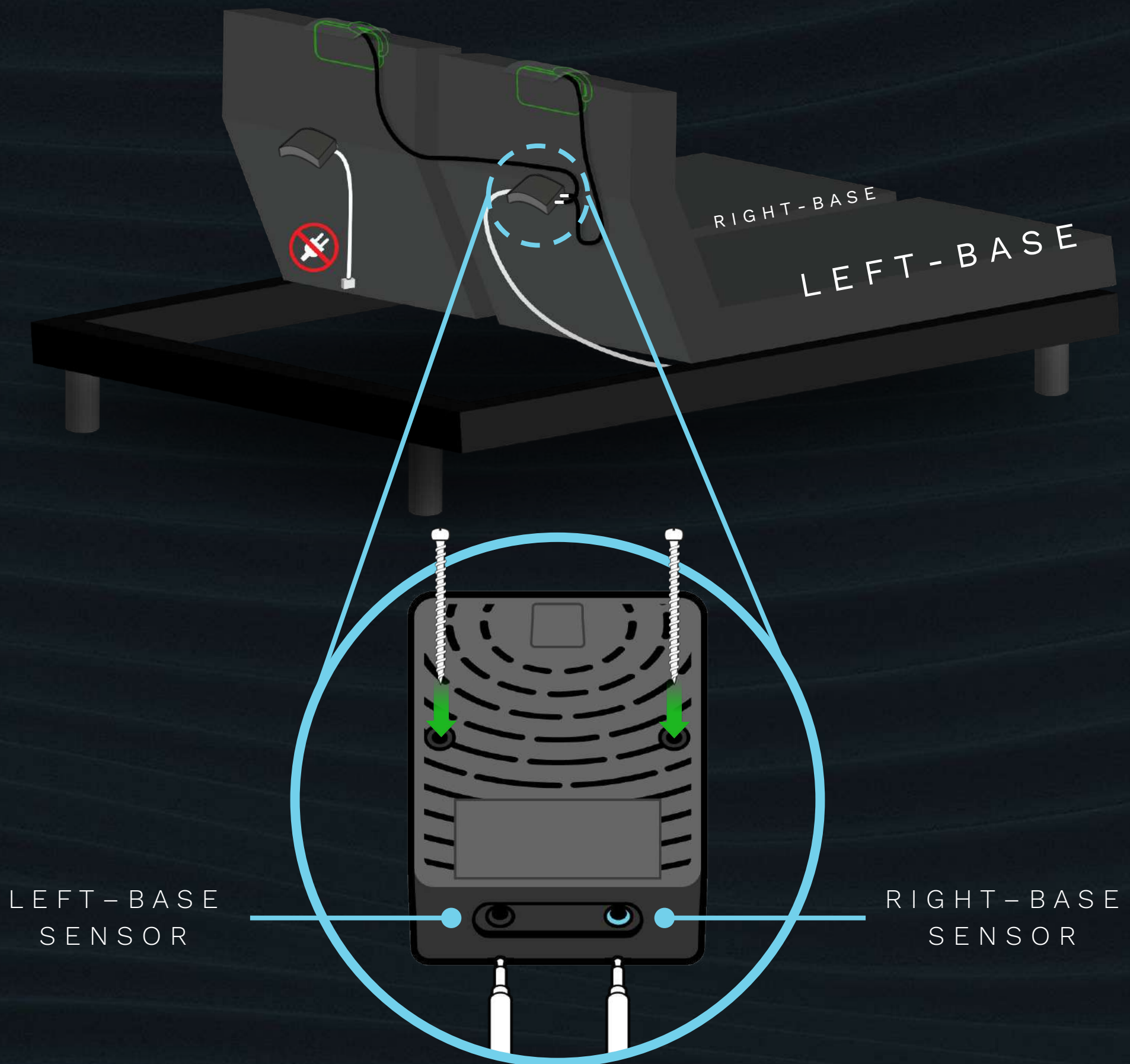
LEFT – BASE
SENSOR



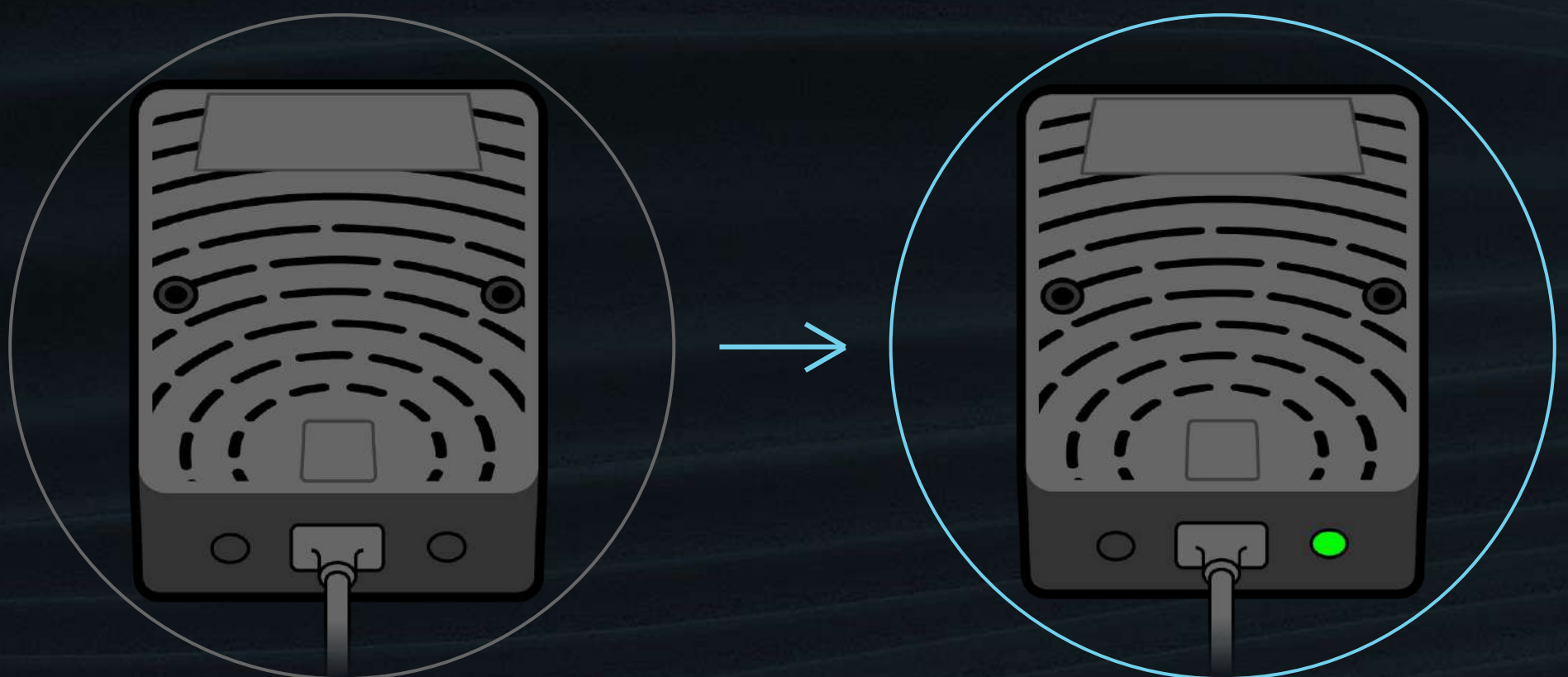
RIGHT – BASE
SENSOR

DUAL BASE

If you have a dual base, line up the processor with the screw holes in the **left-base**, and fasten the screws. Plug in the sensors and USB cable. Ensure the sensor cable from the **left-base** is plugged into the **black sensor input** on the left processor, and the sensor cable from the **right-base** is plugged into the **blue sensor input** on the left processor.



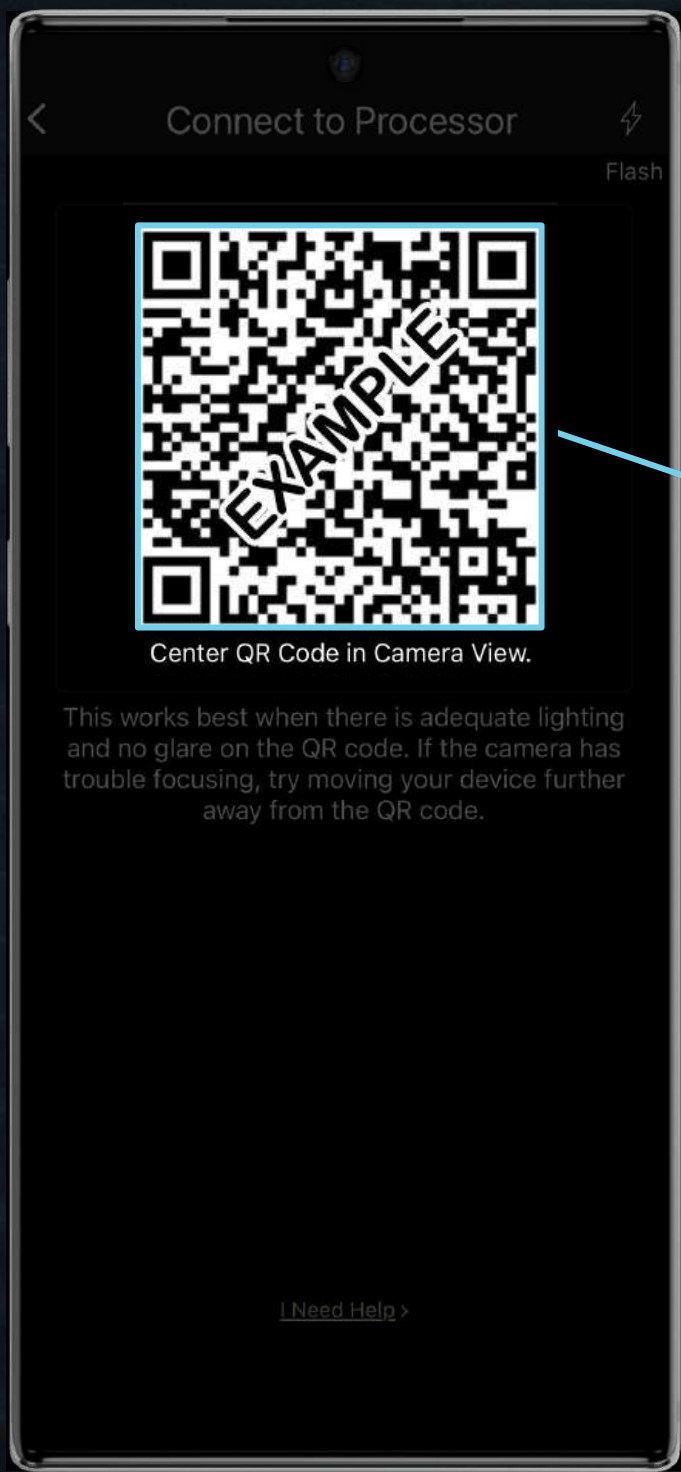
Wait for a **blinking green status light** on your new processor before continuing.



STEP 1 D III APP SETUP

Pair the new processor to your account in the Tempur® Sleeptracker-AI® app. To do so, select **Menu > Pair Smart Bed > Setup new Smart Bed**, and then follow the instructions in the app.

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



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SLEEPTRACKER.COM/SUPPORT/
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FOR ADDITIONAL HELP

&

INFORMATION