



Masimo Centroid® with the Root® Patient Monitoring and Connectivity Platform

USER TOOL

GET TO KNOW YOUR SYSTEM

Centroid sends patient orientation and activity data to the paired Root. Only one Centroid sensor can be paired to a Root at a time.



THE CENTROID ACTION MENU

The Action Menu at the top corner of the Centroid Window provides shortcuts to Centroid features.



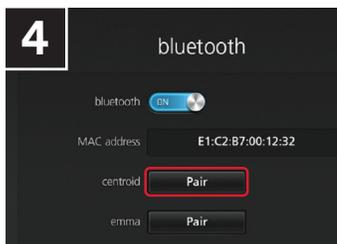
- Access the **Centroid Info** screen to view information about or disconnect ("Forget") the currently paired sensor.
- When the sensor's battery is low, use the **Replace Sensor** screen to pair a new sensor without interrupting the data trend.
- Place the sensor in **Standby Mode** to suspend monitoring during certain activities or when the patient is out of range.

1 PAIR CENTROID SENSOR TO ROOT

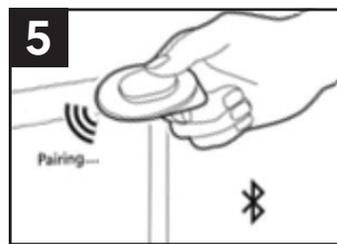
If another Centroid sensor is paired to the Root, disconnect it before pairing a new one. To pair a sensor:



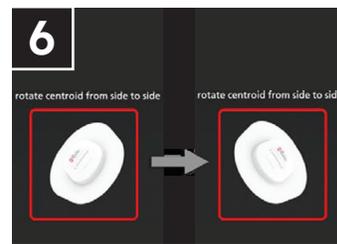
Press the **Bluetooth Icon** in the Status Bar to open the Bluetooth Screen.



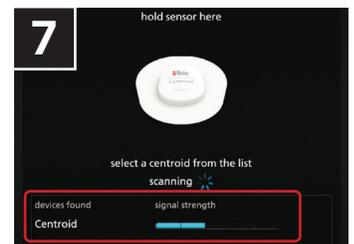
Press the Centroid **Pair** button.



Identify the correct sensor. Hold the correct sensor at the top of the Root screen, as shown here. If only one sensor is detected, use this one in the next step.



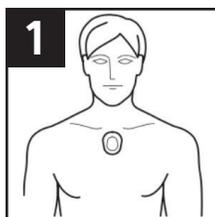
If multiple sensors appear under "Devices Found," select the one with the strongest signal and rotate your sensor from side to side. The image on the screen should move along with you.



After identifying the correct sensor, select it under "Devices Found" and press **Pair**.

Root enters **Standby Mode** to allow you time to apply the sensor to the patient.

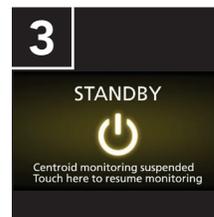
2 APPLY SENSOR TO PATIENT



After pairing the Centroid sensor to Root, clean and dry the application site. *Note: The preferred site is the patient's chest, and the sensor's location must match the sensor site location in the Root's settings.*



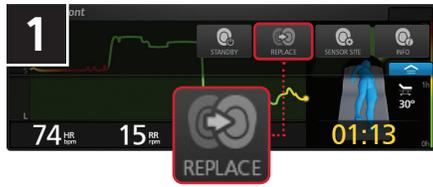
Pull off the sensor's release liner and apply the sensor to the selected site.



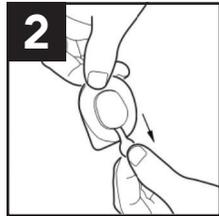
To begin (or resume) monitoring, press the icon in the Centroid window to leave Standby Mode.

3 REPLACE CENTROID SENSOR

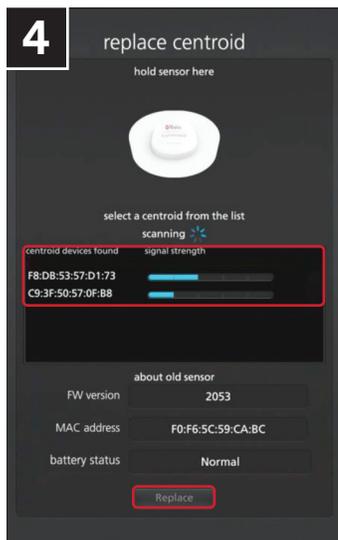
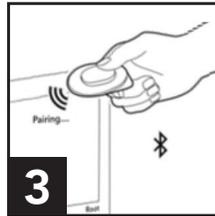
The sensor's battery lasts about 4 days. When the battery charge is low, you can pair a new sensor to continue monitoring the patient without interrupting the trend data. To replace the sensor:



1 Select **Replace** from the Centroid's Action Menu to open the Replace Centroid screen.



2 Pull the replacement sensor's battery tab to turn the sensor on. Hold the replacement sensor at the top of the Root screen until it appears under "Devices Found."



4 Identify and select the replacement sensor under "Devices Found."

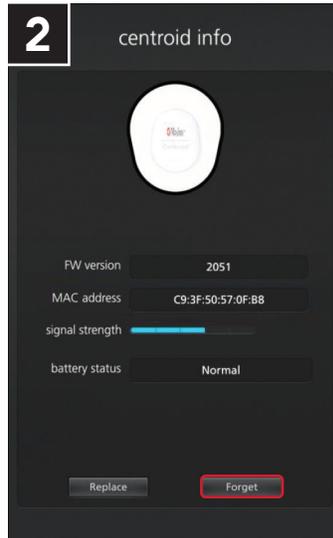
Press the **Replace** button.

4 FORGET CENTROID SENSOR

When monitoring is complete, you will need to disconnect the Centroid sensor from Root:



1 Select **Info** from the Centroid's Action Menu to open the Centroid Info screen.



2 Press the **Forget** button. Then confirm your selection in the "Forget Device" popup window.

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CARING FOR YOUR SENSOR



Single-Patient Use

Don't reuse a sensor on more than one patient.



Not Waterproof

The sensor is protected against splashing, but don't submerge it in any liquid.



Repositioning

Don't remove and reapply a sensor more than twice.



Non-Sterile

Don't attempt to sterilize by irradiation, steam, autoclave, or ethylene oxide.