

Probe Charging

Proper set up:

The charger

The probe should be placed on the charger with the flat side that says “iQ” touching the charging pad. The LED strip will illuminate **Blue** when charging, **Green** when fully charged and **Red** if not correctly connected.



Place the flat side of the iQ+ on the charging pad.



Flashing blue means it is connected correctly and charging.



Make sure the wireless charging pad is plugged into an outlet.

Best Practice:

- Upon receiving your probe, plug in and allow to charge overnight
- Battery life can be checked via the scan screen when actively using the probe or, when not imaging you can press the battery indicator button on the probe and lights will illuminate to show you how much battery life remains. (Table 1)
- Charge your probe at the end of each day if needed

Table 1. Probe Battery Level Indicators

Light Pattern	Approximate Battery Level
All 4 lights on	87.5% - 100%
3 lights on	67.5% - 87.4%
2 lights on	37.5% - 67.4%
1 light on	12.5% - 37.4%
1st light flashing	<12%

To check the probe battery level using the probe:

1. Press the Battery Indicator Button to view the Battery Indicator Lights.
2. If the first button flashes, it indicates that the probe battery charge is too low to perform the study.

To check the probe battery level using the Butterfly iQ App:

- The probe battery status is displayed in the upper portion of the imaging screen.
- If the battery charge is too low, you may not be able to perform a study until the battery is recharged. Keep the battery fully charged whenever possible.