

NeuroNode Light Colour Guide

The NeuroNode has built in LED indicators to provide the user with feedback from their signal activity, as well as the NeuroNode status.

Light Pattern	Colour	Meaning
Pulsing	Blue	<i>The NeuroNode is in standby mode and it is charged enough to use.</i>
	Green	<i>The NeuroNode is in standby mode and either fully or nearly fully charged.</i>
	Yellow	<i>The NeuroNode has low battery and should be charged.</i>
Flashing / Blinking	Blue	<i>Ten quick flashes mean the NeuroNode is being flushed.</i>
	Green	<i>A green blink means the EMG/Spatial signal was counted as a switch.</i>
	Red	<i>The NeuroNode is active and Bluetooth broadcasting.</i>
Solid	Yellow	<i>The NeuroNode is below usable battery power and should be charged immediately.</i>
	Pink	<i>Contact the Control Bionics support team.</i>
No light	-	<i>The NeuroNode is completely out of charge and should be charged immediately.</i>