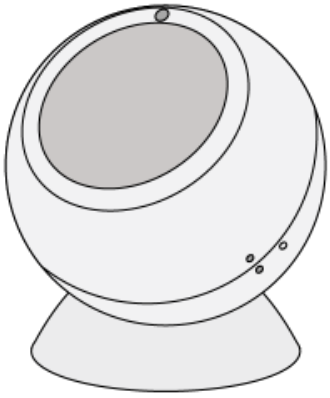
Changing Flat Batteries In The Genius Motion Sensor

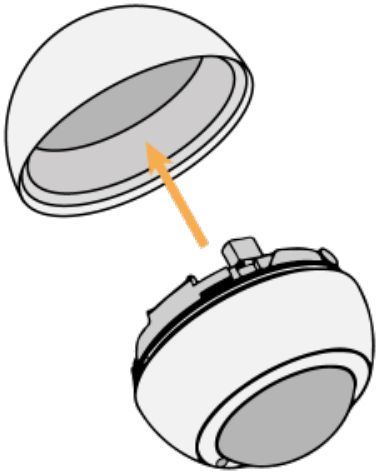


The batteries are flat in the Genius Motion Sensor and the sensor will have stopped working altogether.

Take the Motion Sensor from its magnetic mount. Remove the back cover of the Motion Sensor by twisting the two halves a small amount so the solid dot and hollow dot are next to each other.

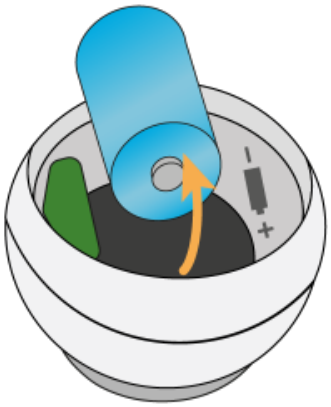


Pull the back of the Motion Sensor away from the body, you may find a thin, flat screwdriver helps to separate the two halves.



Remove the CR123 battery by pushing it lightly against the spring.

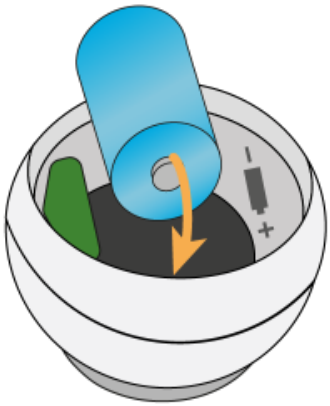
Wait 30 seconds before putting in the new battery.



Put in the new CR123 battery.

The light will flash once every second for 30 seconds.

Return the cover, push the halves together until the solid and hollow dots meet. Now twist a small amount until the two solid dots are next to each other.

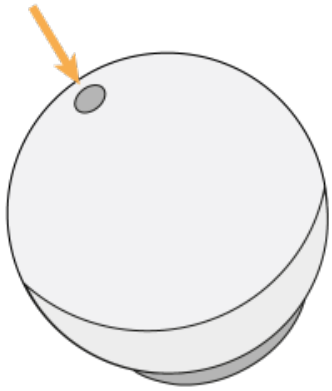


Select the Motion Sensor with the flat battery

The old number for the Motion Sensor may be on the back of the device.

Your system will take around a day to update with your devices values and for any errors to clear.

Wake up the device by pressing the button on the back of the sensor once.



The Genius Hub will check the battery level to ensure that the new battery level has been reported by the device.

Return the Motion Sensor to its magnetic mount.