



QS LTE

Battery Replacement Guide

Equipment

To replace the battery you will need the following tools:

- Phillips #0 Screwdriver
- Clean surface.
- Battery pack provided by Global Fleet Management



When handling electronic equipment, it is important to touch the electronics as little as possible and work in a space with low possibility of electrostatic discharge. Avoid opening enclosures if there will be excessive exposure to carpets, plastic blinds, synthetic clothing, or other polymers.

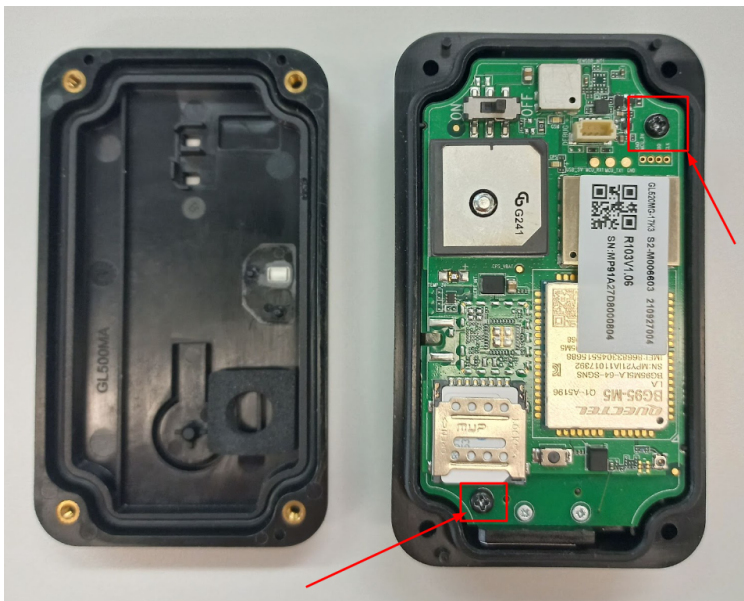


Procedure

1. Place the device upside down. **Remove the 4 screws** from the base of the unit (four corners).



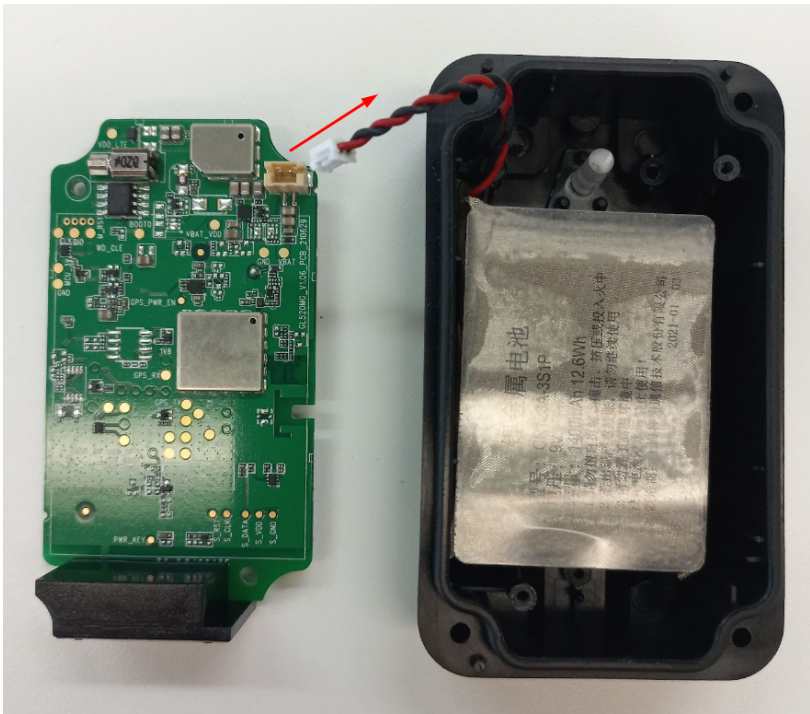
2. Turn the unit over and **remove the top cover**. Locate and **remove the two phillips screws** near the corners of the board.



3. We recommend pushing the battery switch into the “off” position. Please remember to turn the switch **on** before deploying.



4. Carefully **remove the circuit board**, and **detach the battery connector**.



5. **Remove the depleted battery.** It is held down by adhesive and requires upward force to loosen from the case. A pry tool may be used to assist with removal. Observe how the battery is oriented in the case before removing.



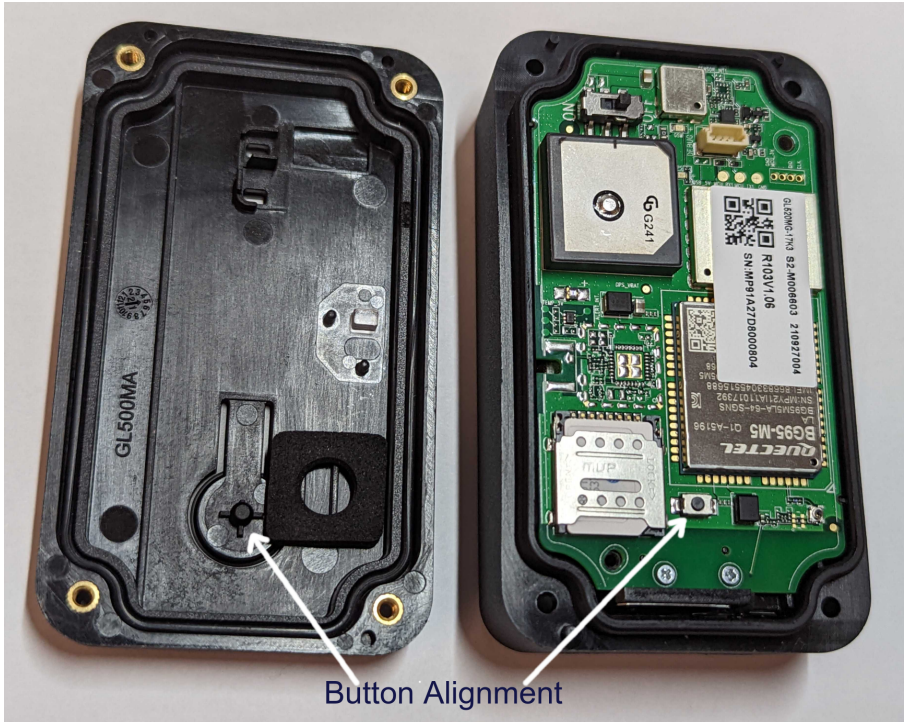
6. **Insert the new battery** in the same orientation (view [Battery Alignment photo](#) to be sure).

- 6.1. **Please note:** your new battery may not have the same silver tape covering it as the old one did. This is not abnormal and was a change in the manufacturing process. The covering is not required to maintain normal operation.

Please remember to turn your
battery switch back into
the “ON” Position

Orientation Photos

Button Alignment 1



Button Alignment 2



Battery Alignment

