

GenMega Pin Pad Battey Replacement

TOOLS REQUIRED

- ☐ **Soldering Kit**
- ☐ **Solder Flux** - **No-Clean** flux is highly recommended for the cleanest finish. If solder is not clean, note that exposed solder is not conductive.
- ☐ **Phillips Screwdriver**
- ☐ **Replacement Battery Requirements:**
 - Cell Size: **1/2 AA**
 - Nominal Voltage: **3.6V Non-rechargeable**
 - Max Continuous Current: **15 mA**
 - Max Pulse Current: **100 mA**

1. Remove the 4 screws from the corners and the 2 in the center.

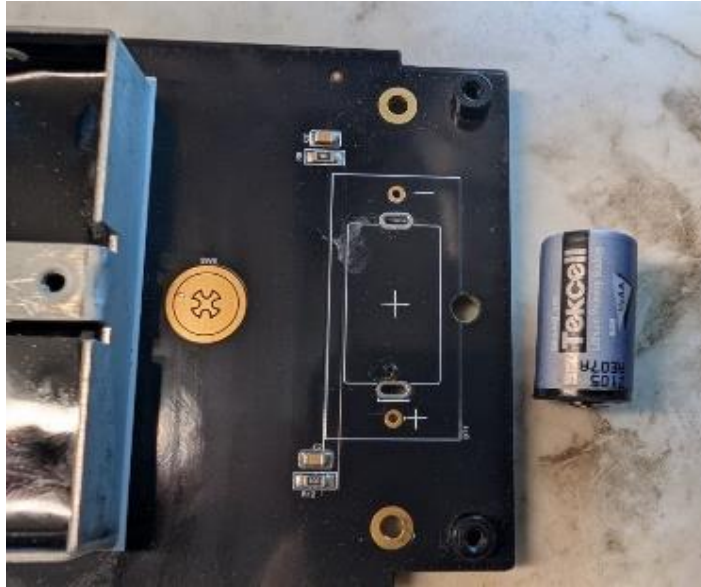


2. Remove the 5 remaining screws from the board, the 2 holding the metal bracket does not need to be removed but removing it does give you better access to the contact points.

Note that the screw in the middle is longer than the rest.



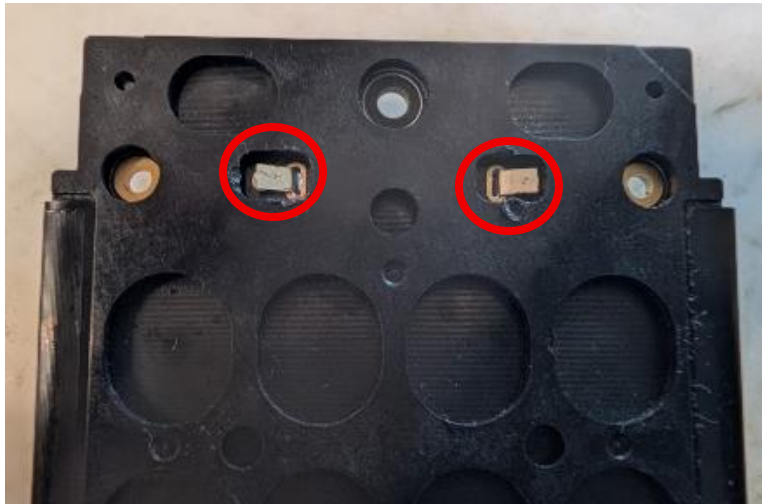
3. Desolder the terminals, remove the battery and clean up the mounting holes.



4. Place the new battery into place, making sure to match polarity.



5. Flipped the board over and bent the two tabs.



6. Solder the battery into place.



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7. Put the metal brackets back in place and reinstall the board back into the pin pad



Need additional assistance?

Call **TECH-DIRECT 920-850-7409**

Manuals
Available Online

