

1. Vibration motor should stick
2. Put loctite at charging connector
3. Add o-ring at charging connector
4. Wrap thermal tape to the backside of pcb
5. Check charging connector working or not
6. Put white acrylic glass cut on top of enclosure for led transparency
7. Put sticker id on the top of enclosure
8. Put safmet uid id sticker on top of enclosure and back side of pcb
9. Tick ip5 and li-po battery with marker at top sticker
10. Note down serial number and uid of respected safmet and entered data in deployment sheet