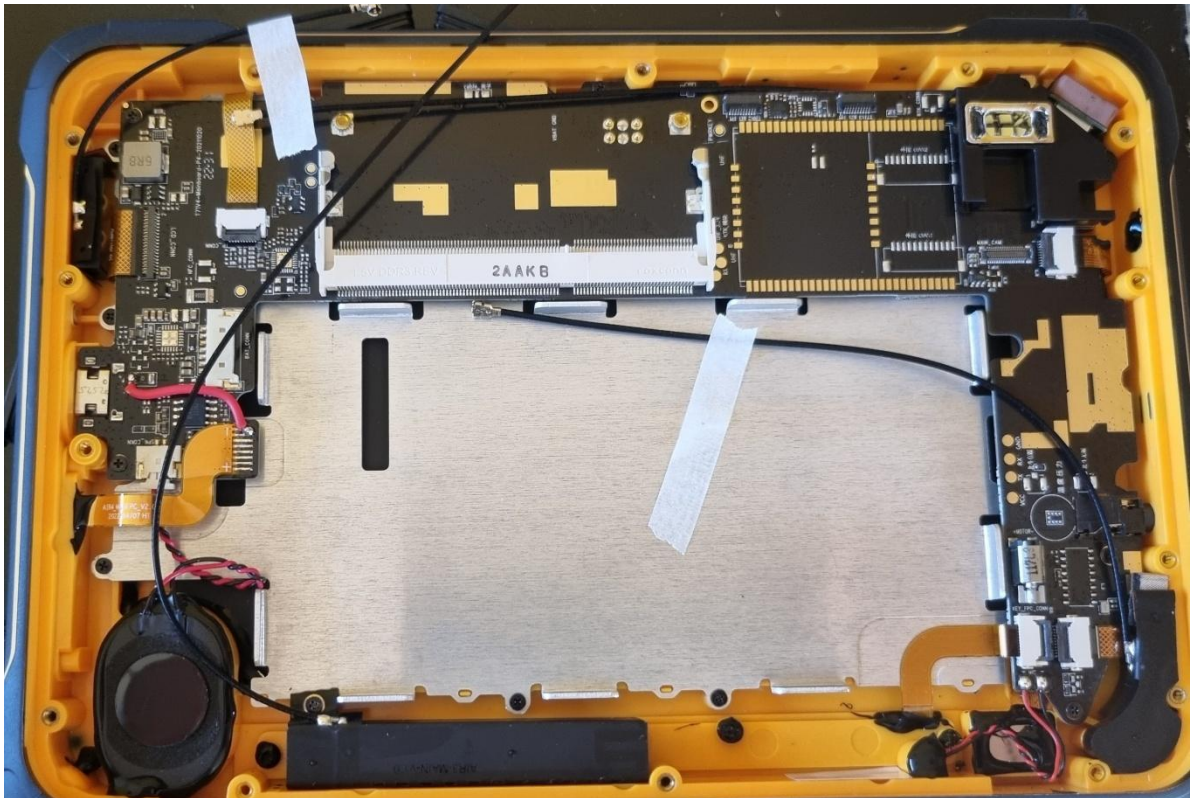


Open AIR³ 7.3x and change the battery

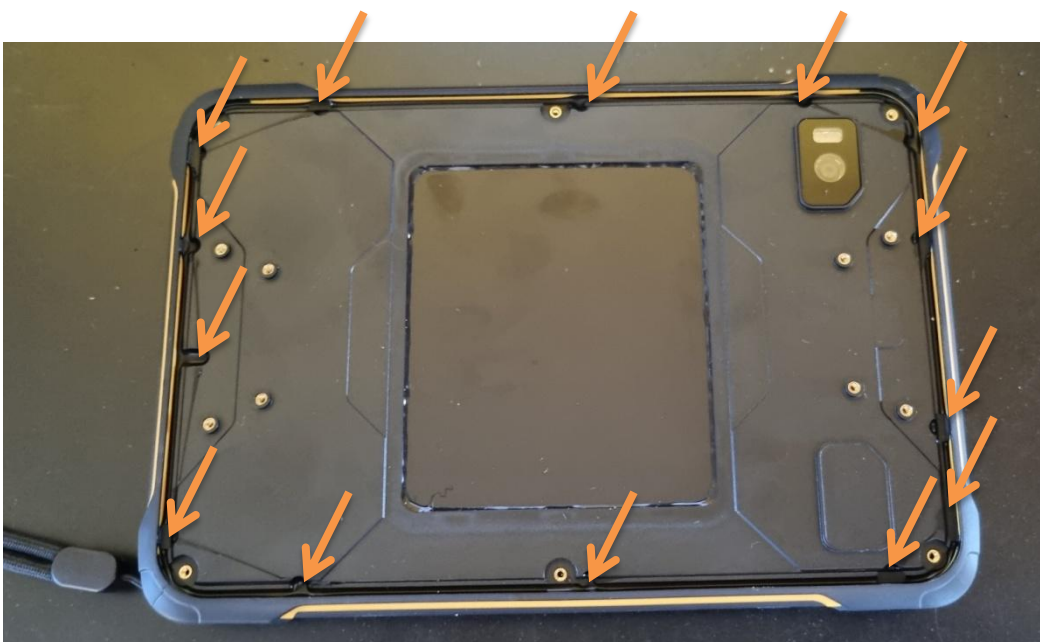
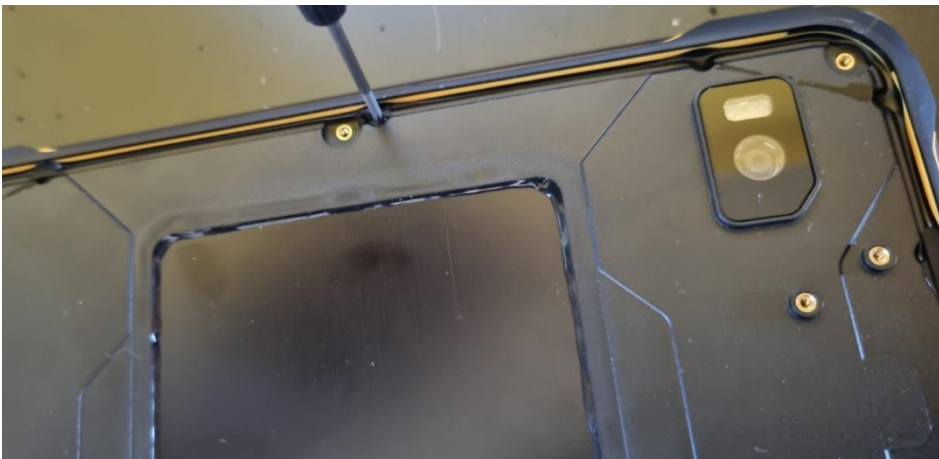


6 screw HEX 2 mm



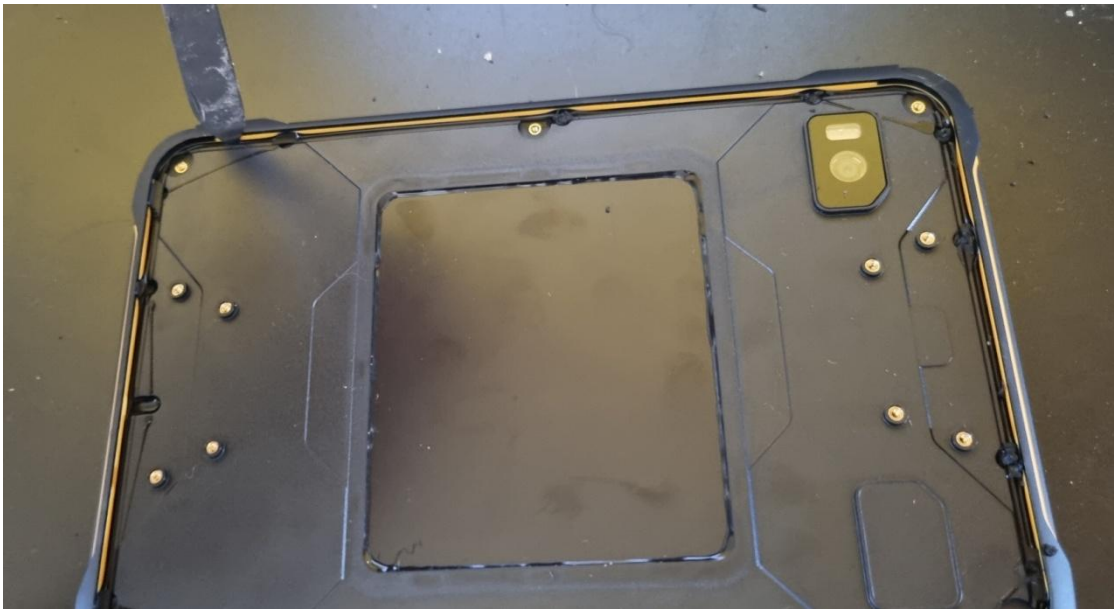
14 parker screws PH00 or PH000

- Push the screwdriver through the silicone to reach the Parker screw.
- Unscrew until you hear the screw come out of the nut.

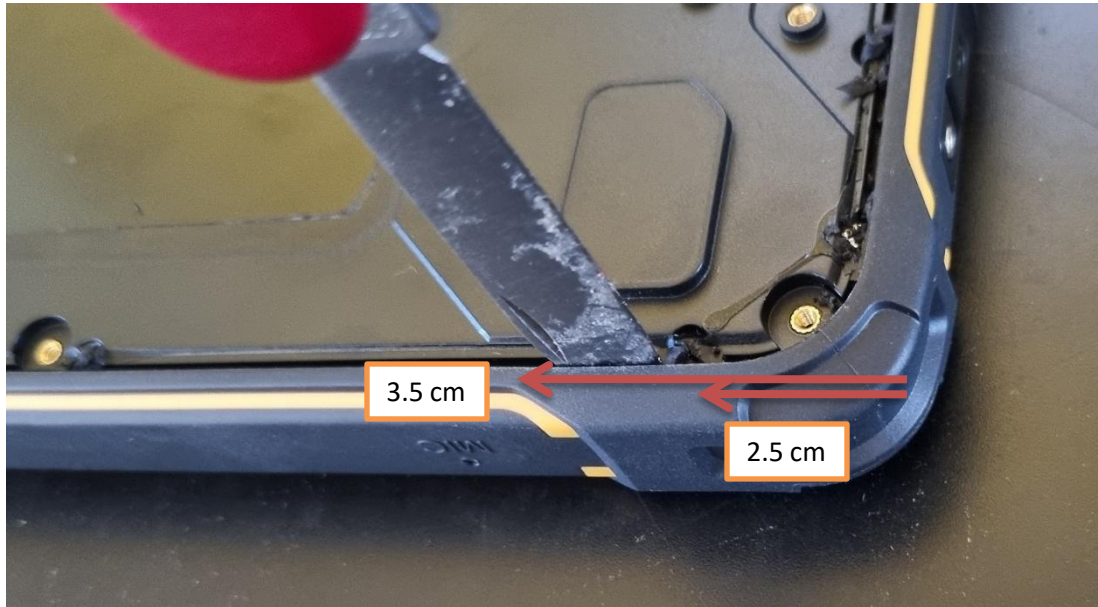


Cut the silicone

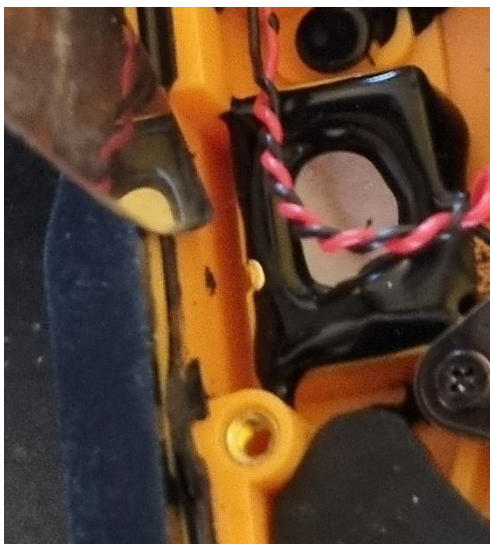
- Check the video: <https://youtu.be/5qIWHz8tSAA>
- Cut the silicone around the entire circumference
- The rubber sealing is factory set for deep water immersion. Thanks to the 14 screws, there is no need to replace silicone for our type of use (free flying).



Open the back



- Insert the knife to a depth of 5 mm between 2.5 cm and 3.5 cm from the edge to lever up the back.



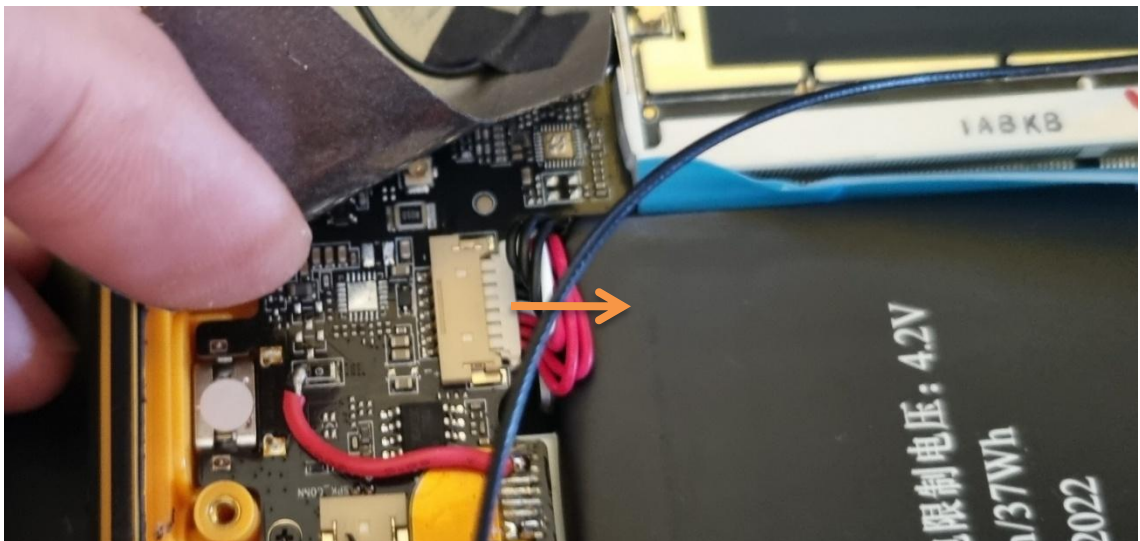
Lever up step by step



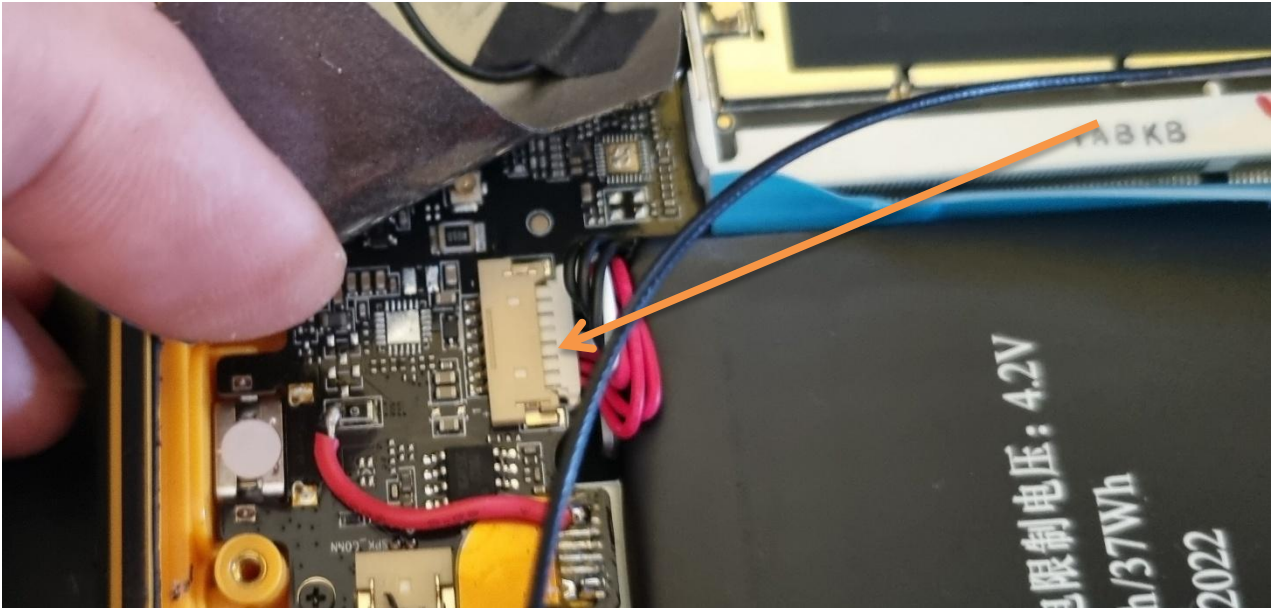
Lift up the grey cover



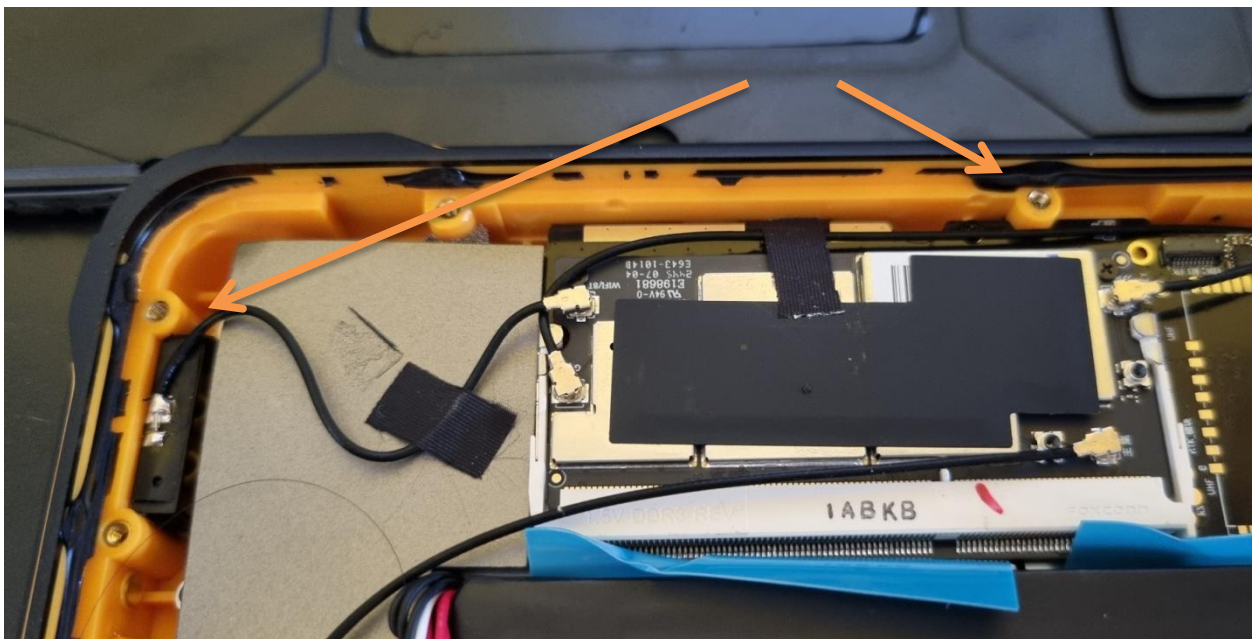
Pull the battery connector and change the battery



Check battery socket correctly inserted



Check that the cables are not above the nuts



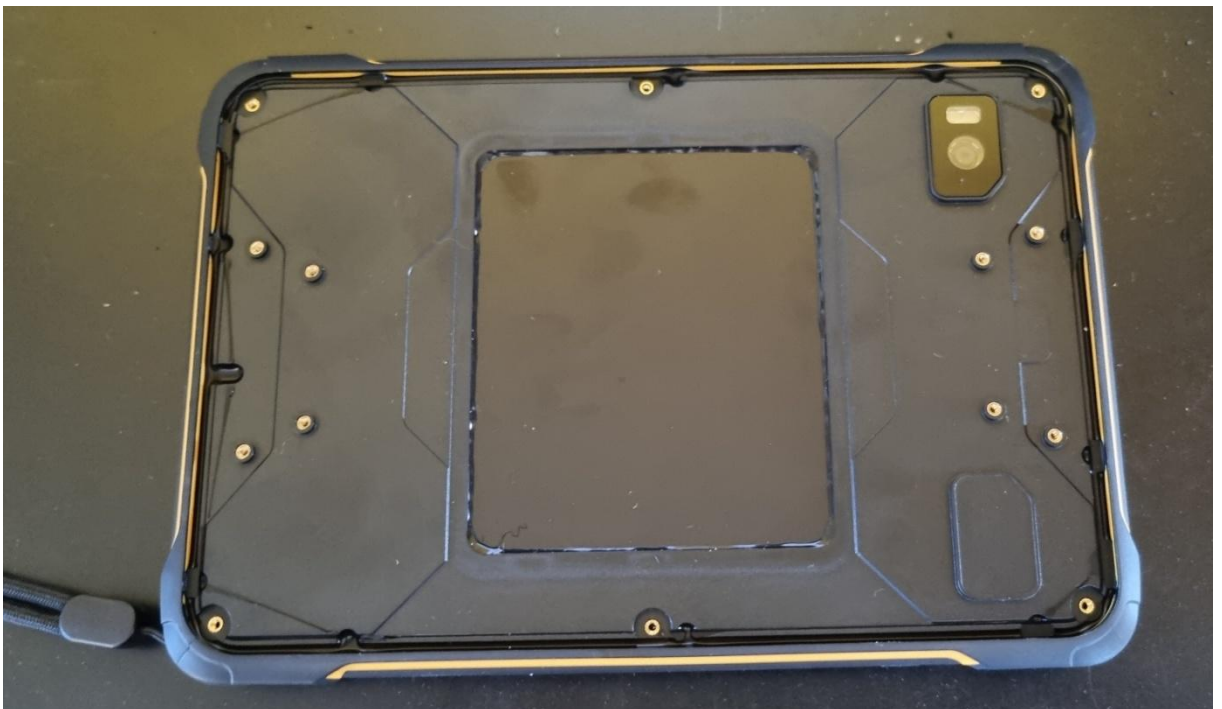
Check that connectors are correctly inserted



Remove silicone



Insert the back, push and screw the 14 screws



The end...



- DON'T FORGET TO MAKE THE 3X Full Cycles.
Read carefully the FAQ:

<https://www.fly-air3.com/en/ufags/battery-life-and-maintenance/>