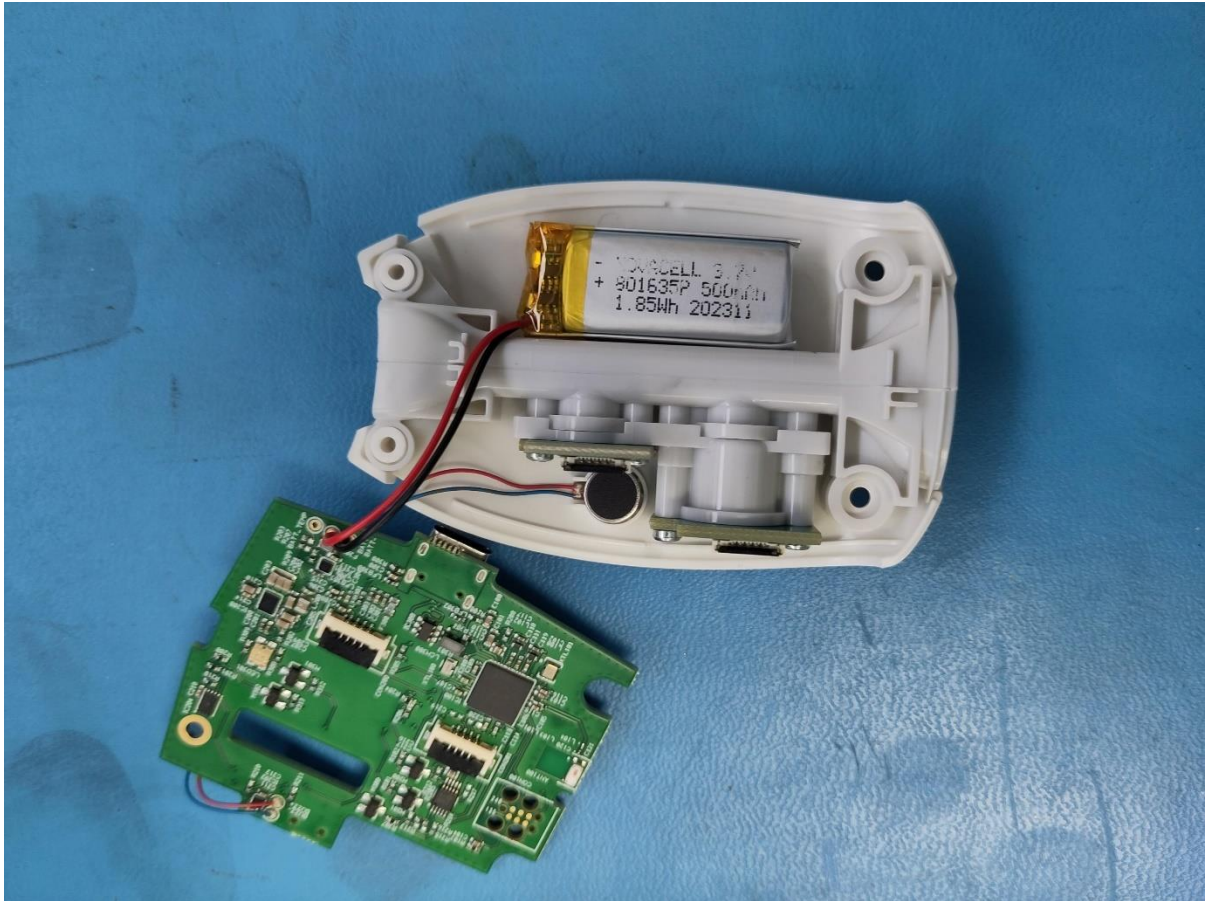


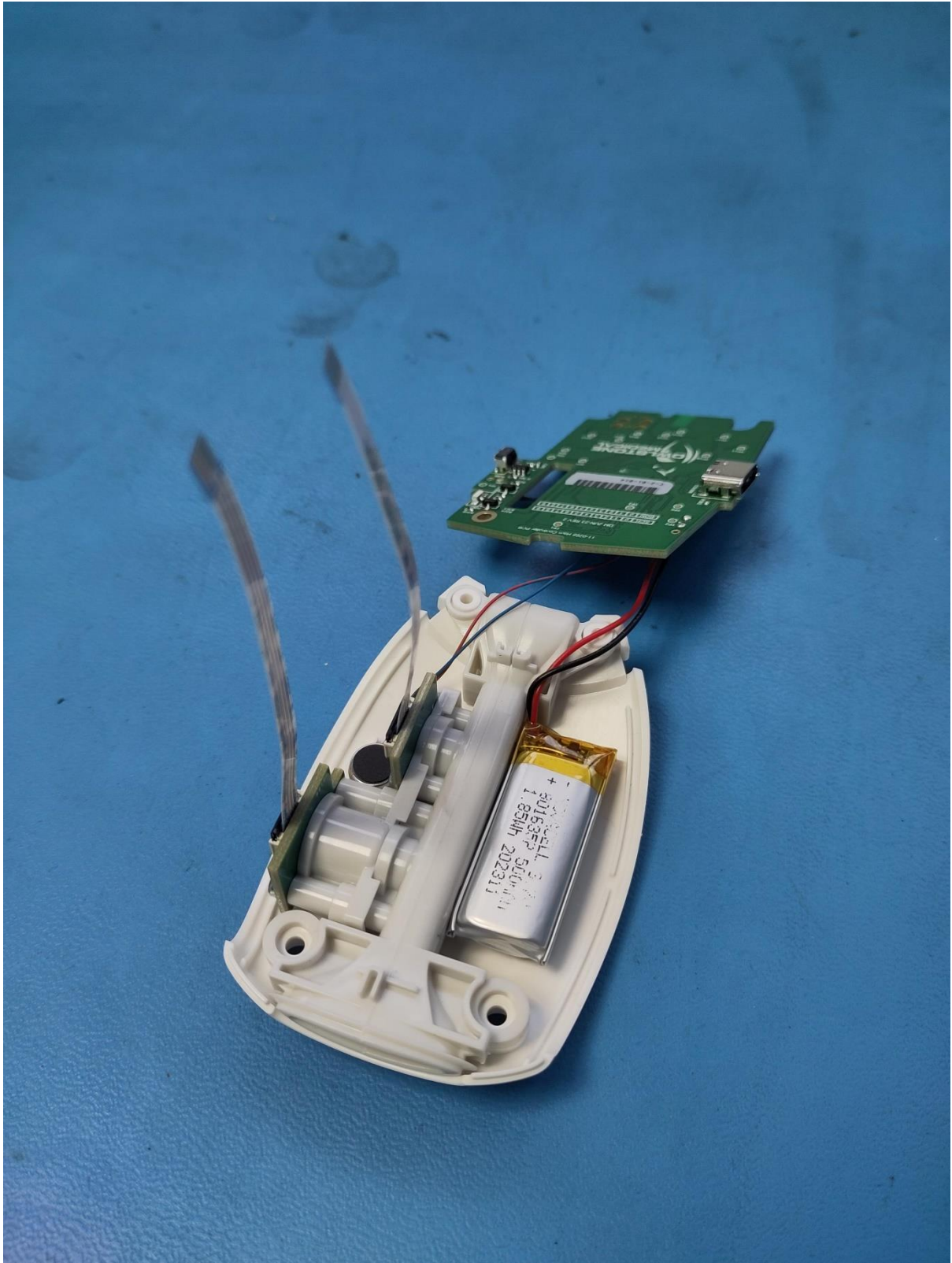
Internal photos



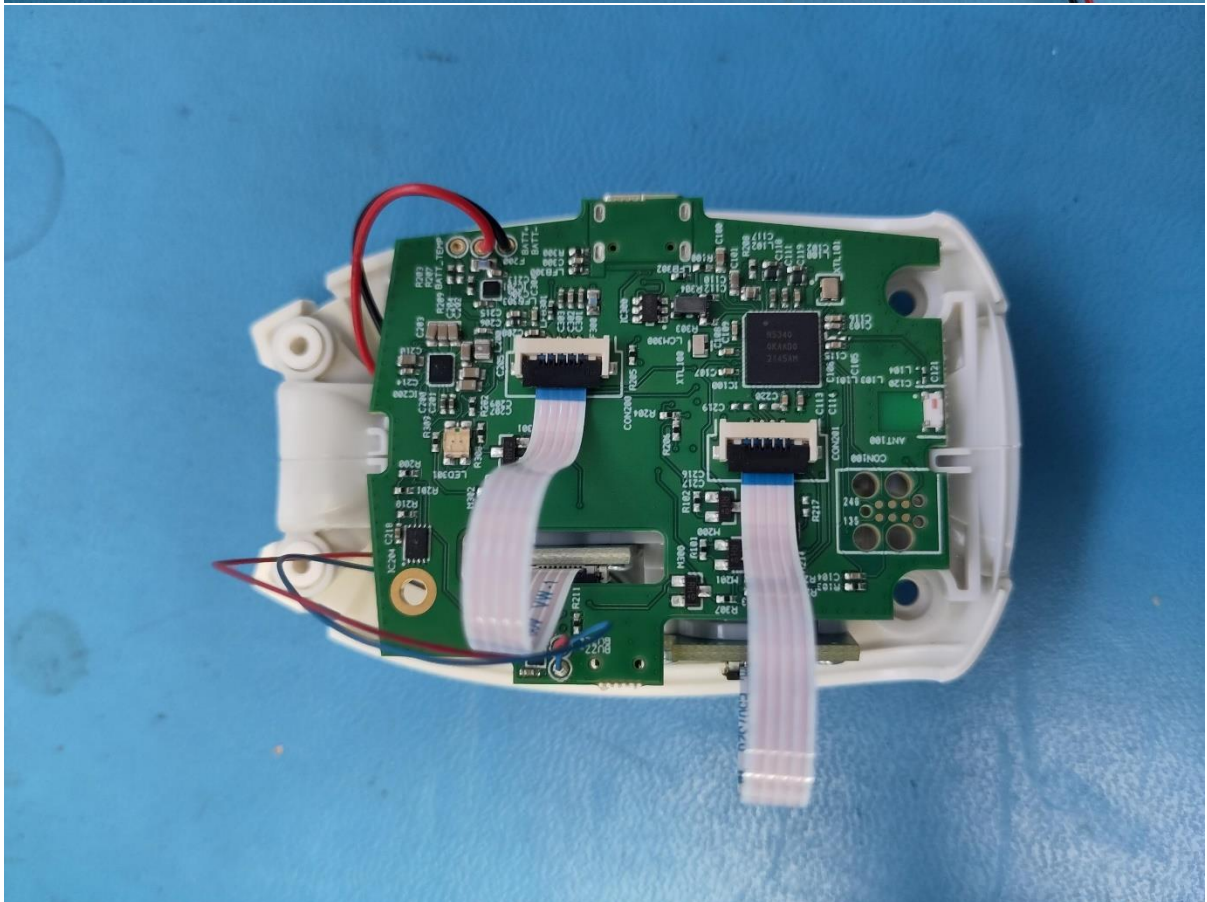
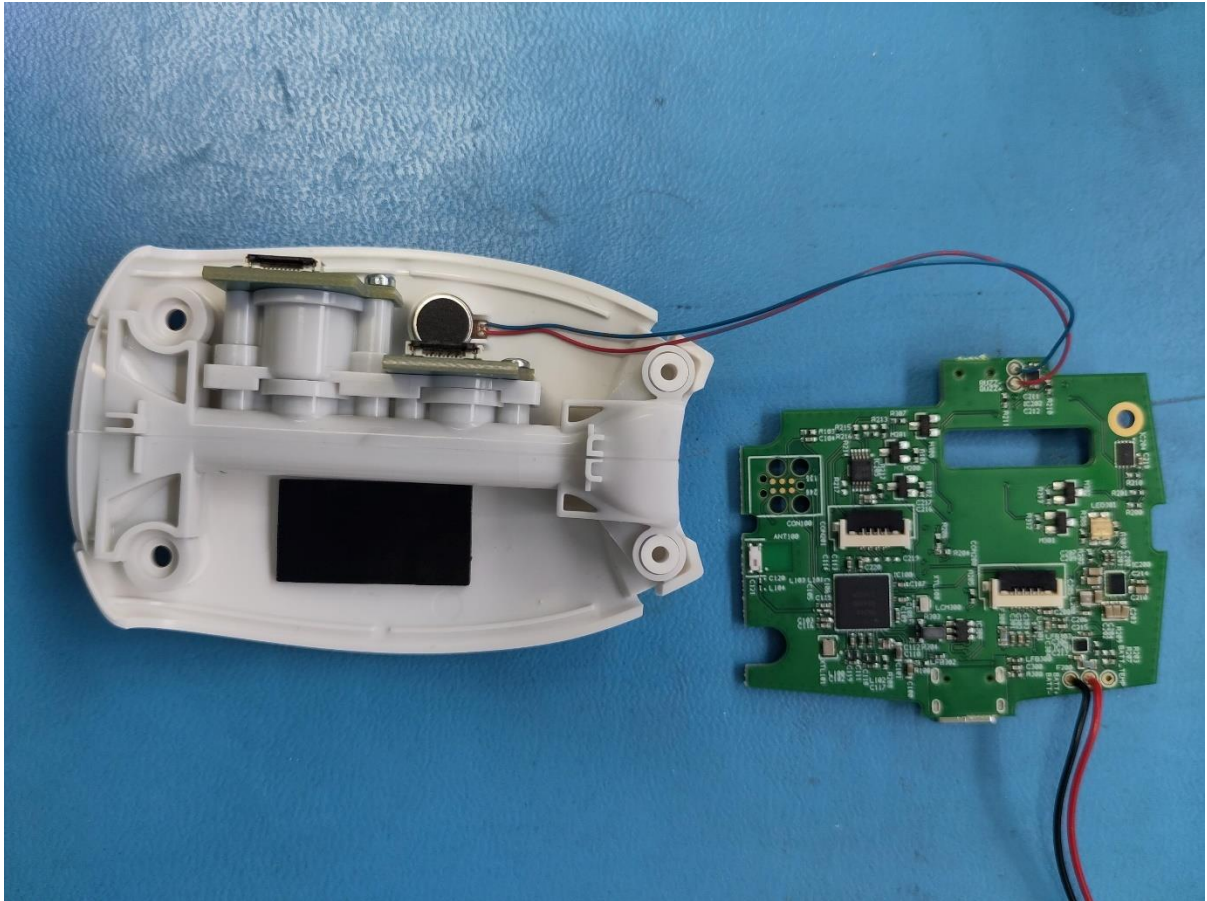
Internal photos



Internal photos

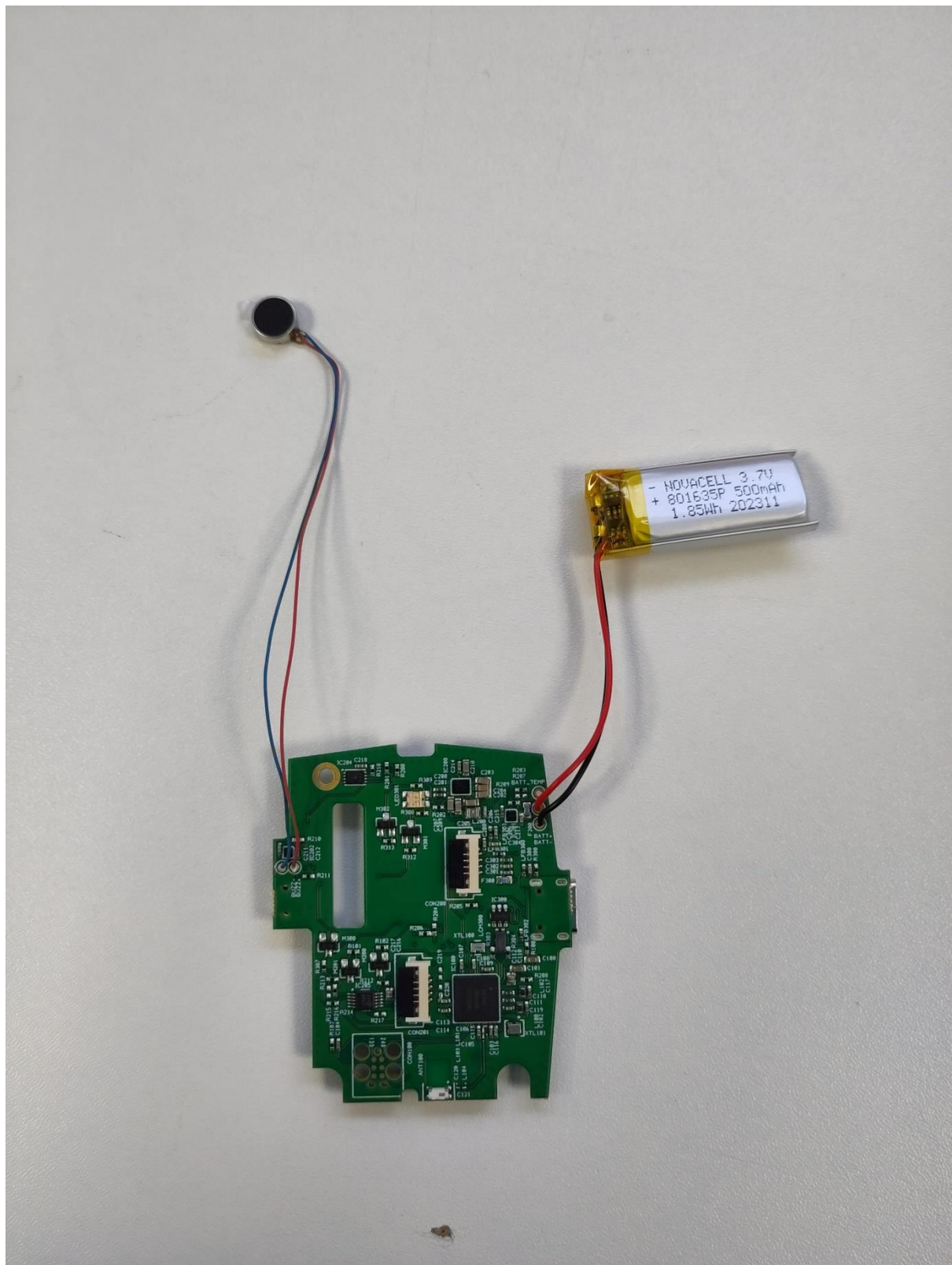


Internal photos

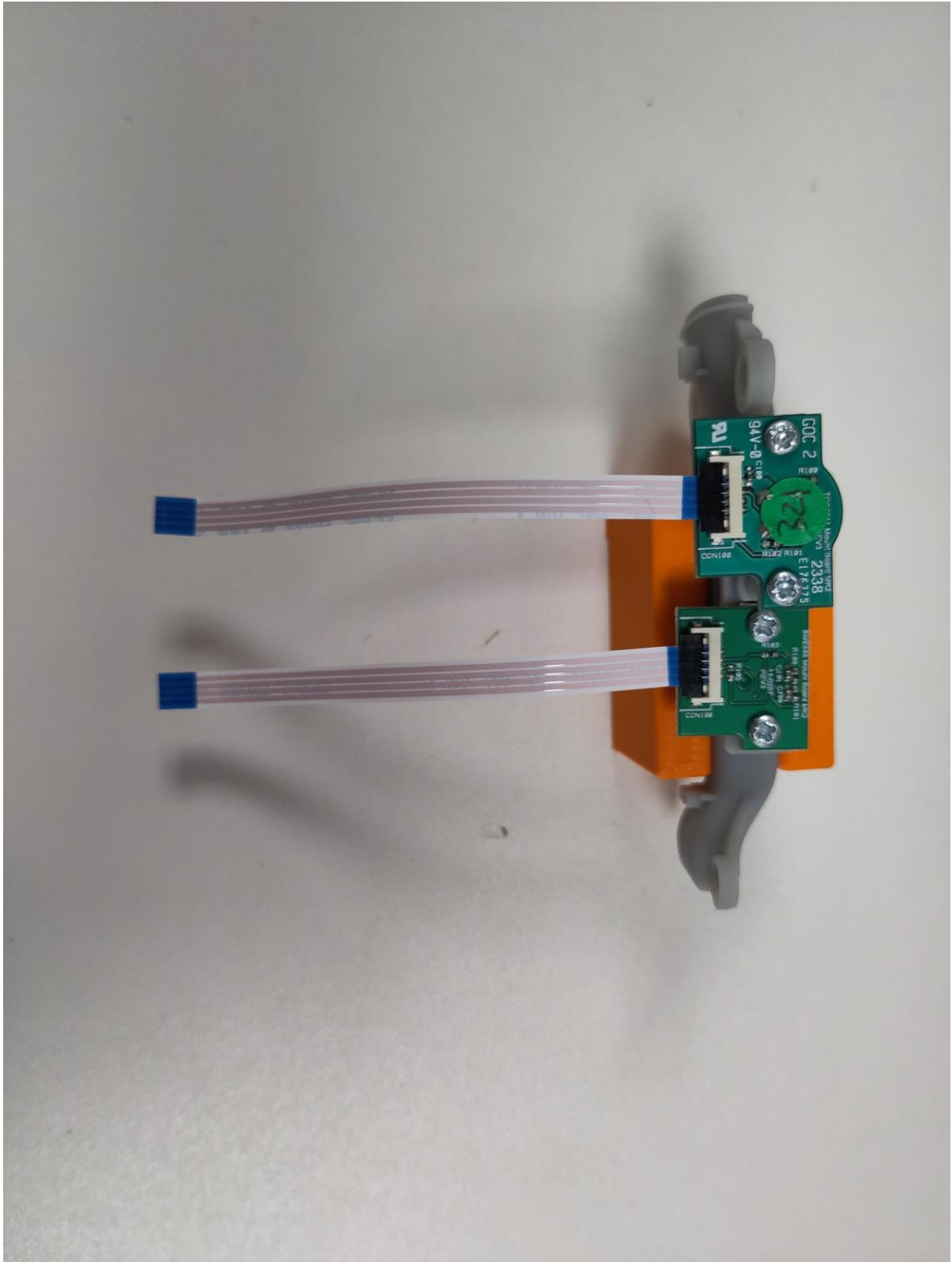


A photograph of the internal electronic circuit board of a smart lock. The green PCB is populated with various components including a microcontroller (MCU), memory chips, and various passive components like resistors and capacitors. Two white ribbon cables are connected to the board, likely for the lock mechanism and the display. The board is housed within a white plastic casing.

Internal photos



Internal photos



A photograph of the internal circuit board of a mobile phone, showing various components like the CPU, memory, and connectors, with wires connected to it. The board is green and populated with numerous integrated circuits, capacitors, and resistors. Several wires (red, black, blue) are connected to the board, likely for power and data. The board is mounted within a white plastic housing.

Internal photos

