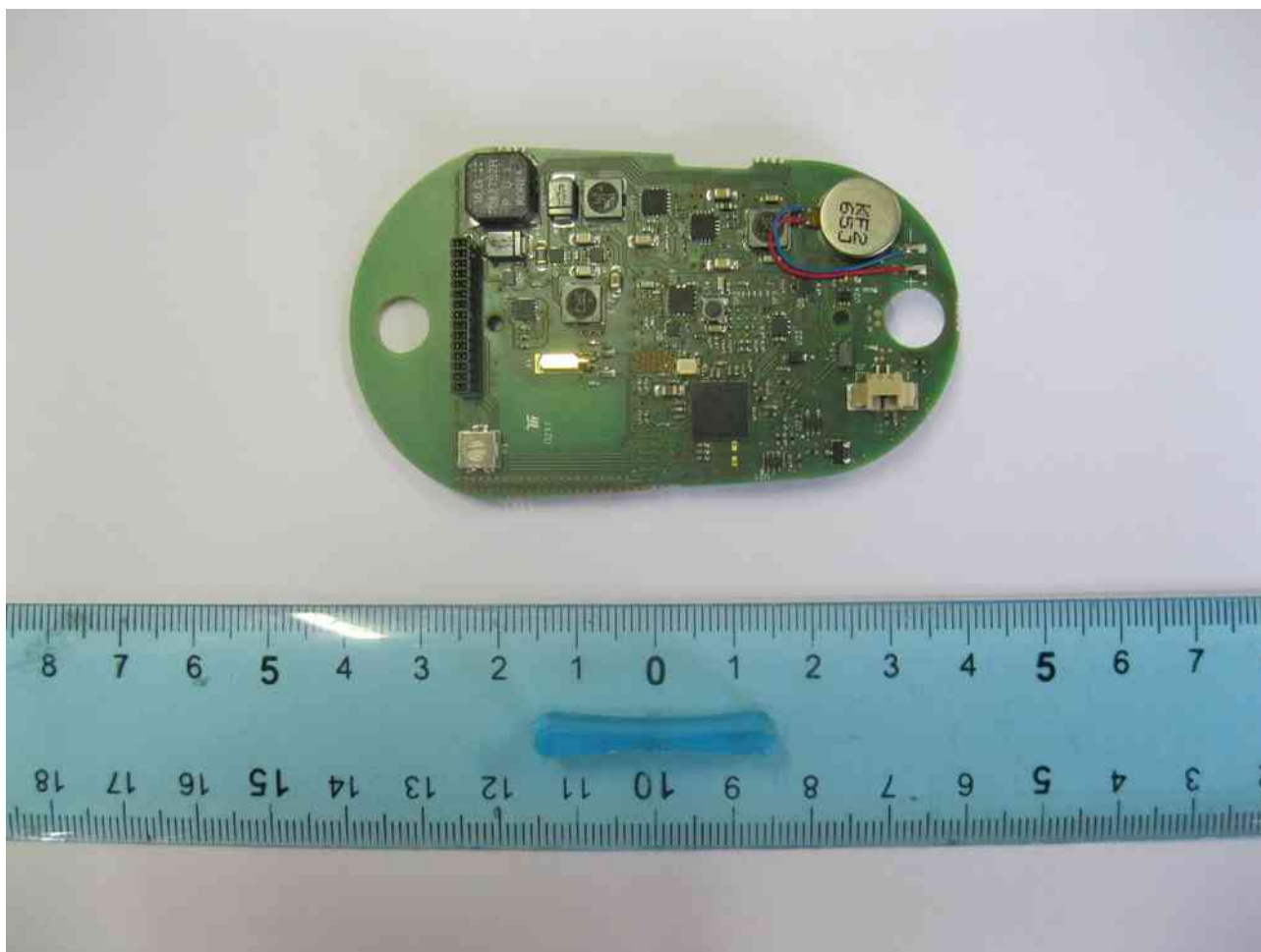


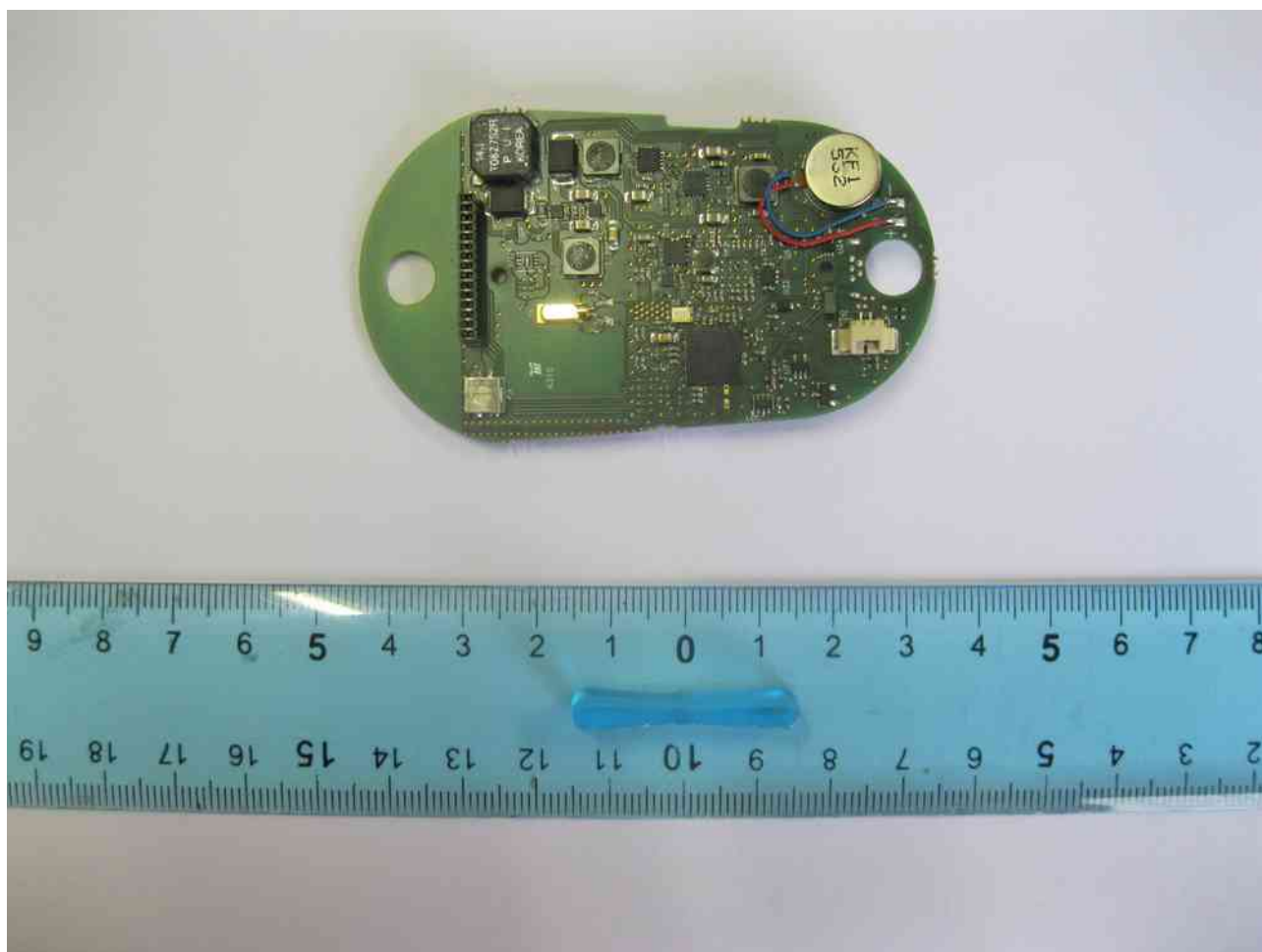
Viareggio      April 27th, 2017

Object:      Internal photos of R1170IUAPLP - qIDmini Keyfob Bluetooth UHF RFID Reader (FCC) with Apple profile and R1170IUHIDP - qIDmini Keyfob Bluetooth UHF RFID Reader (FCC) with HID profile

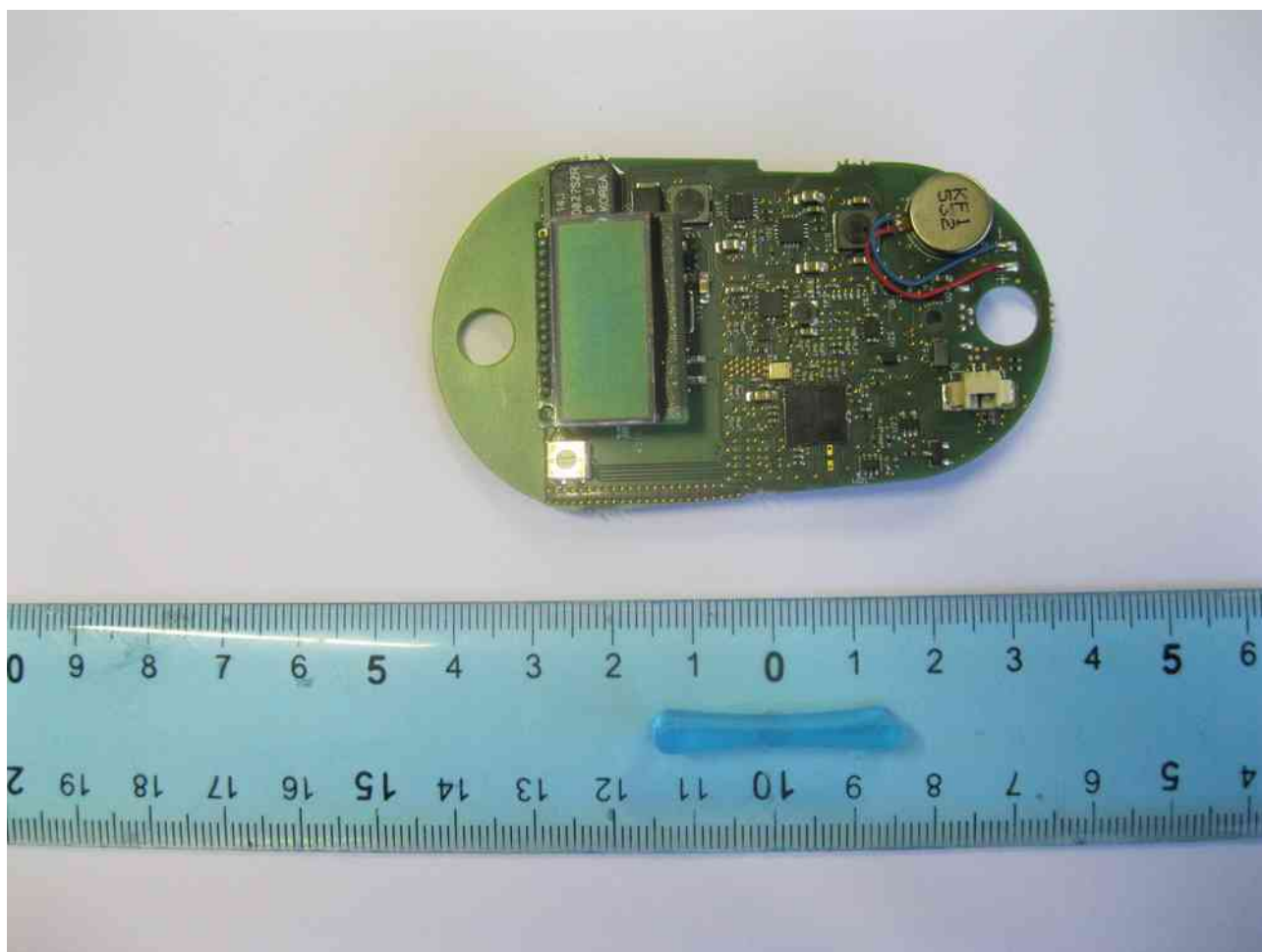
FCC ID:      UVECAENRFID026



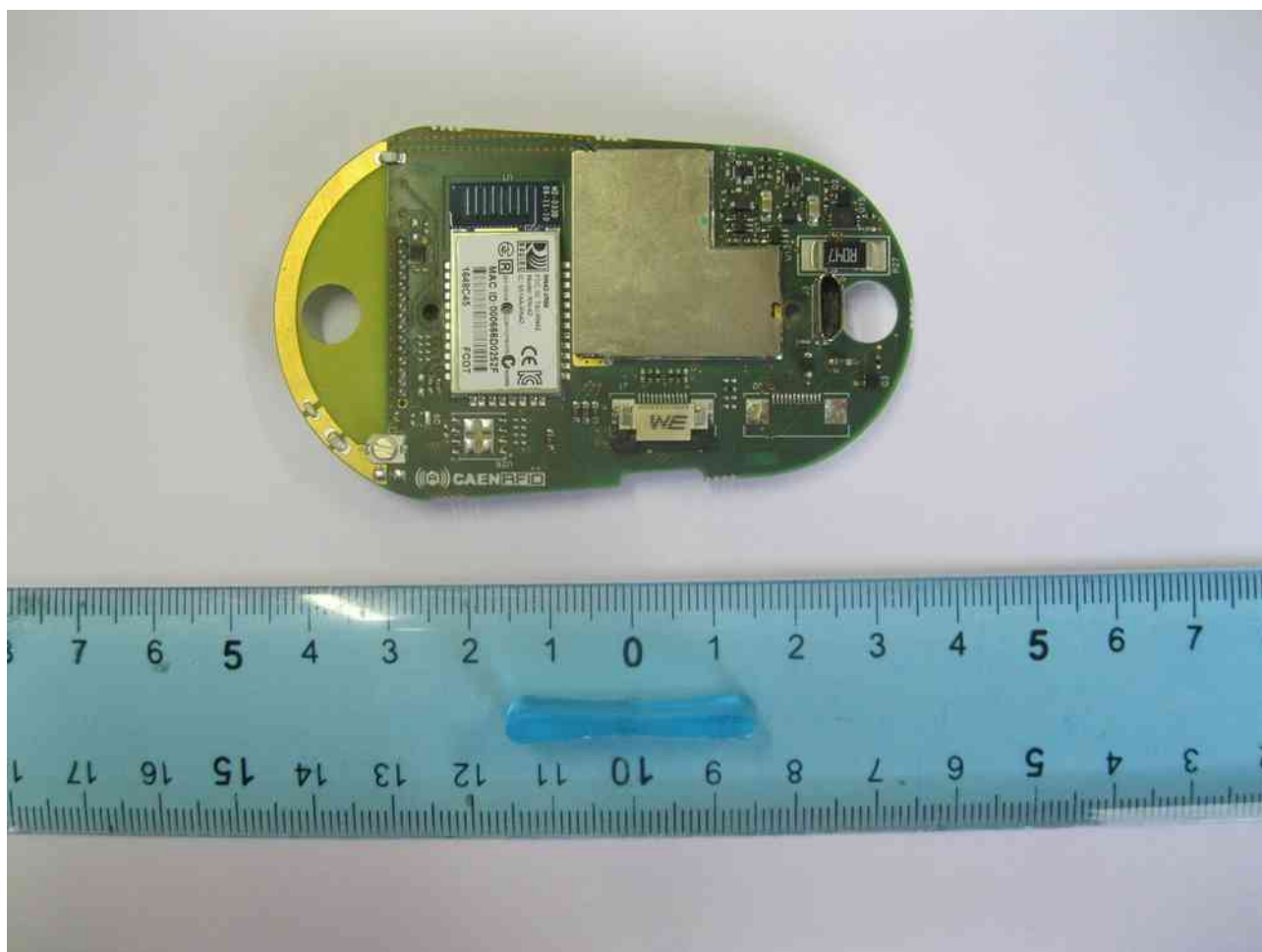
*Fig. 1: R1170IUAPLP - PCB Top Side*



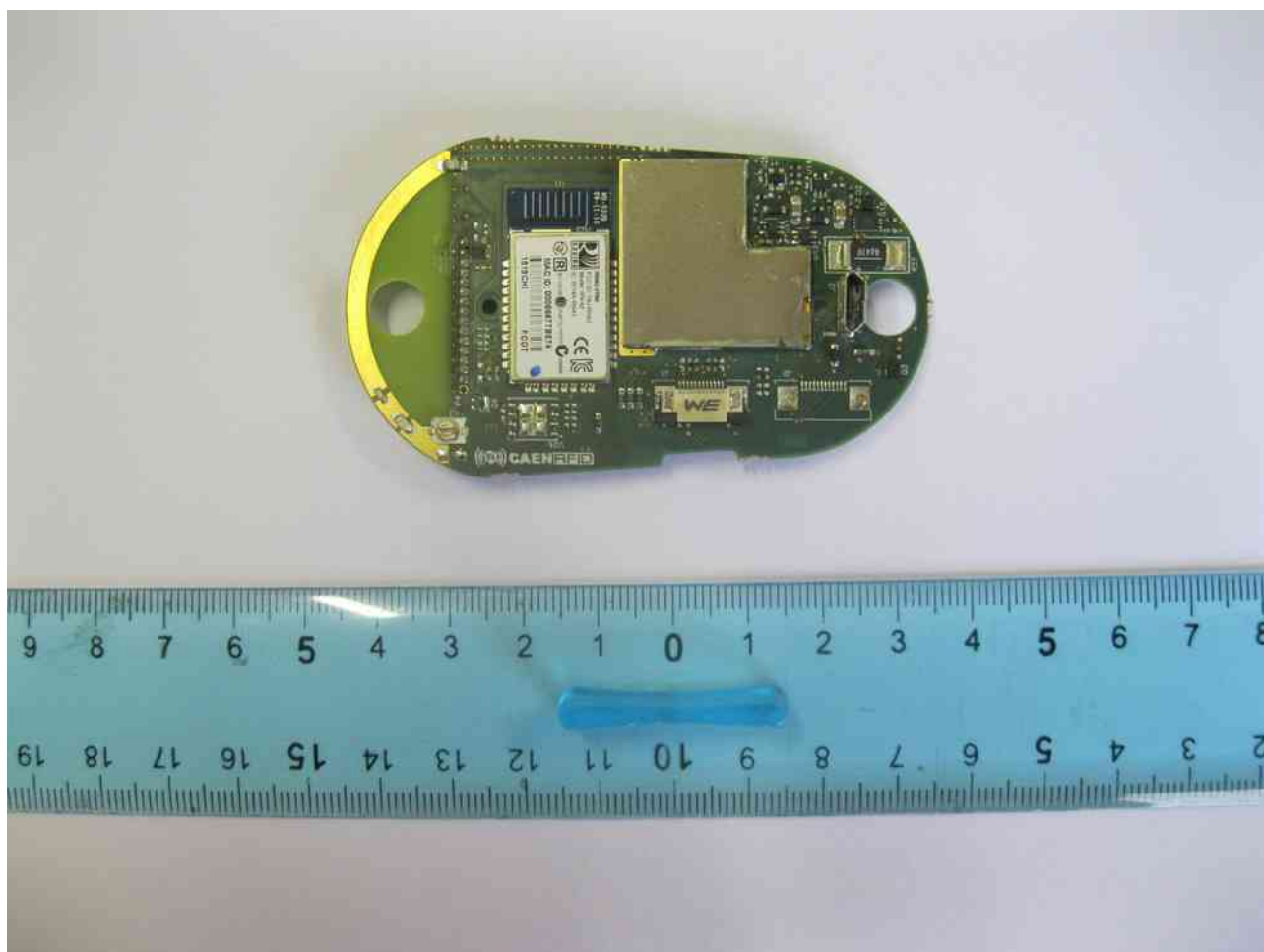
*Fig. 2: R1170IUHIDP - PCB Top Side*



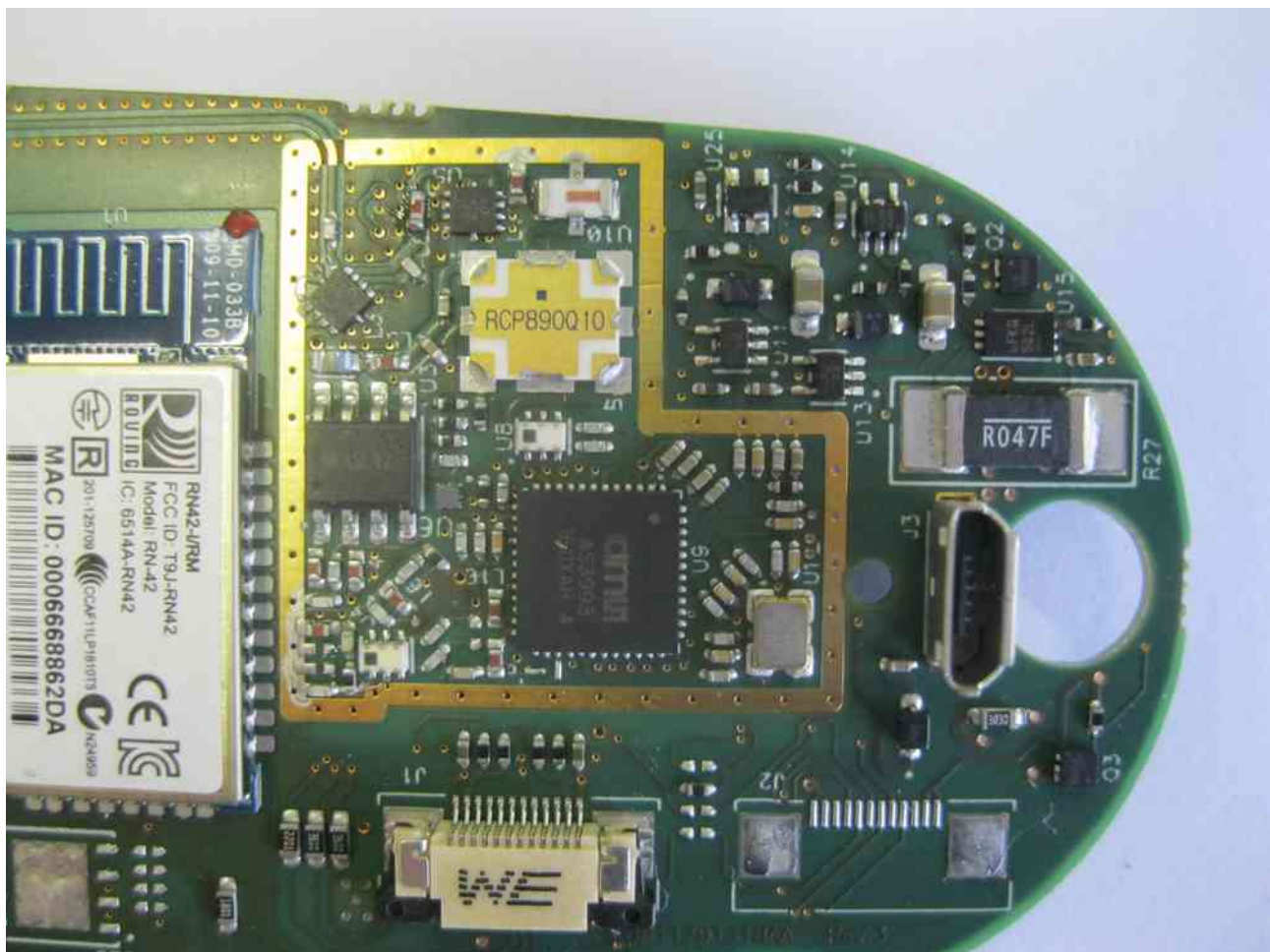
*Fig. 3: R1170IUAPLP / R1170IUHIDP - PCB Top Side with display installed*



*Fig. 4: R1170IUAPLP - PCB Bottom Side*



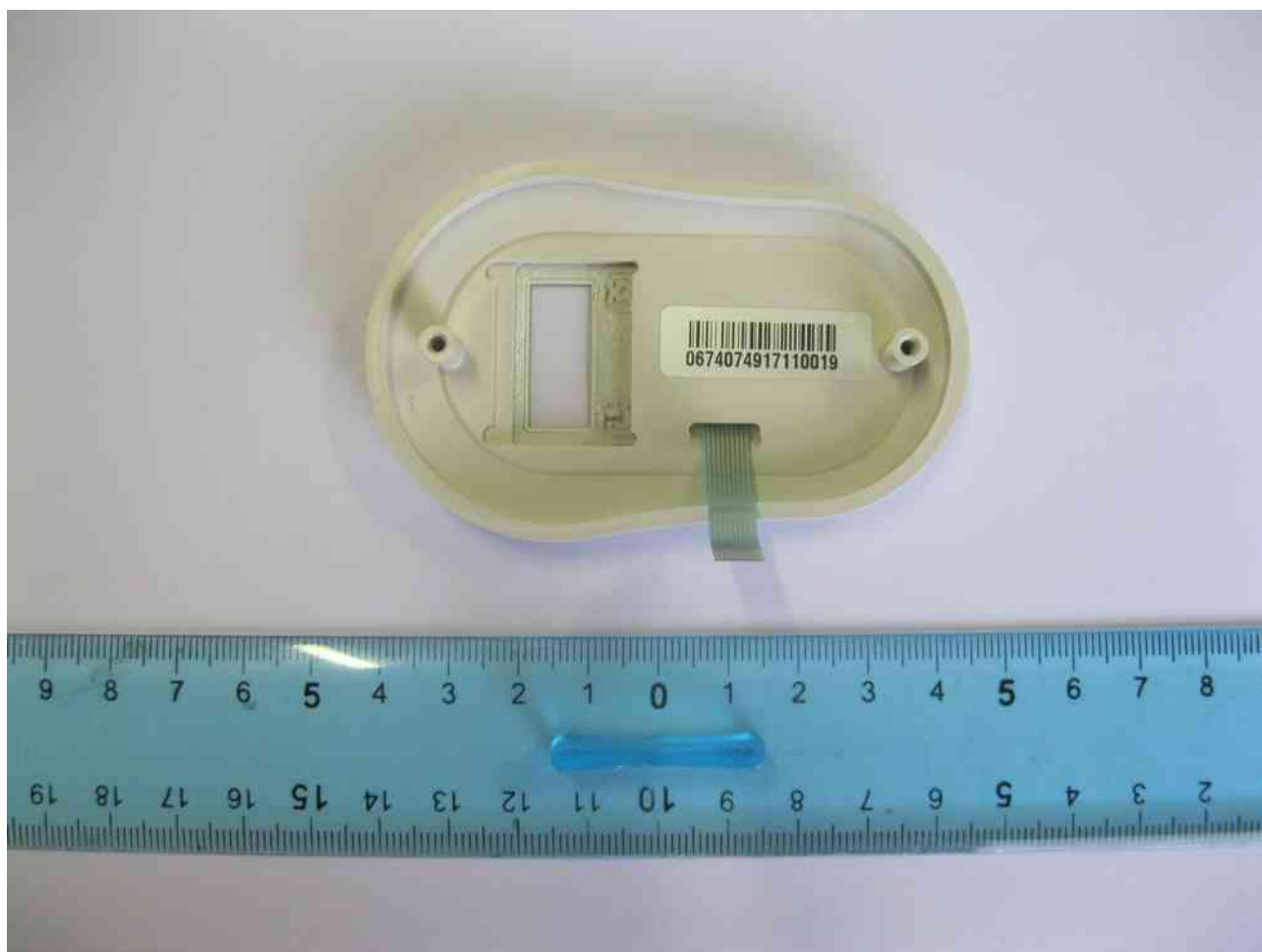
*Fig. 5: R1170IUHIDP - PCB Bottom Side*



*Fig. 6: R1170IUAPLP / R1170IUHIDP - RFID section with shield removed*



*Fig. 7: Enclosure and keypad Top Side (external view)*



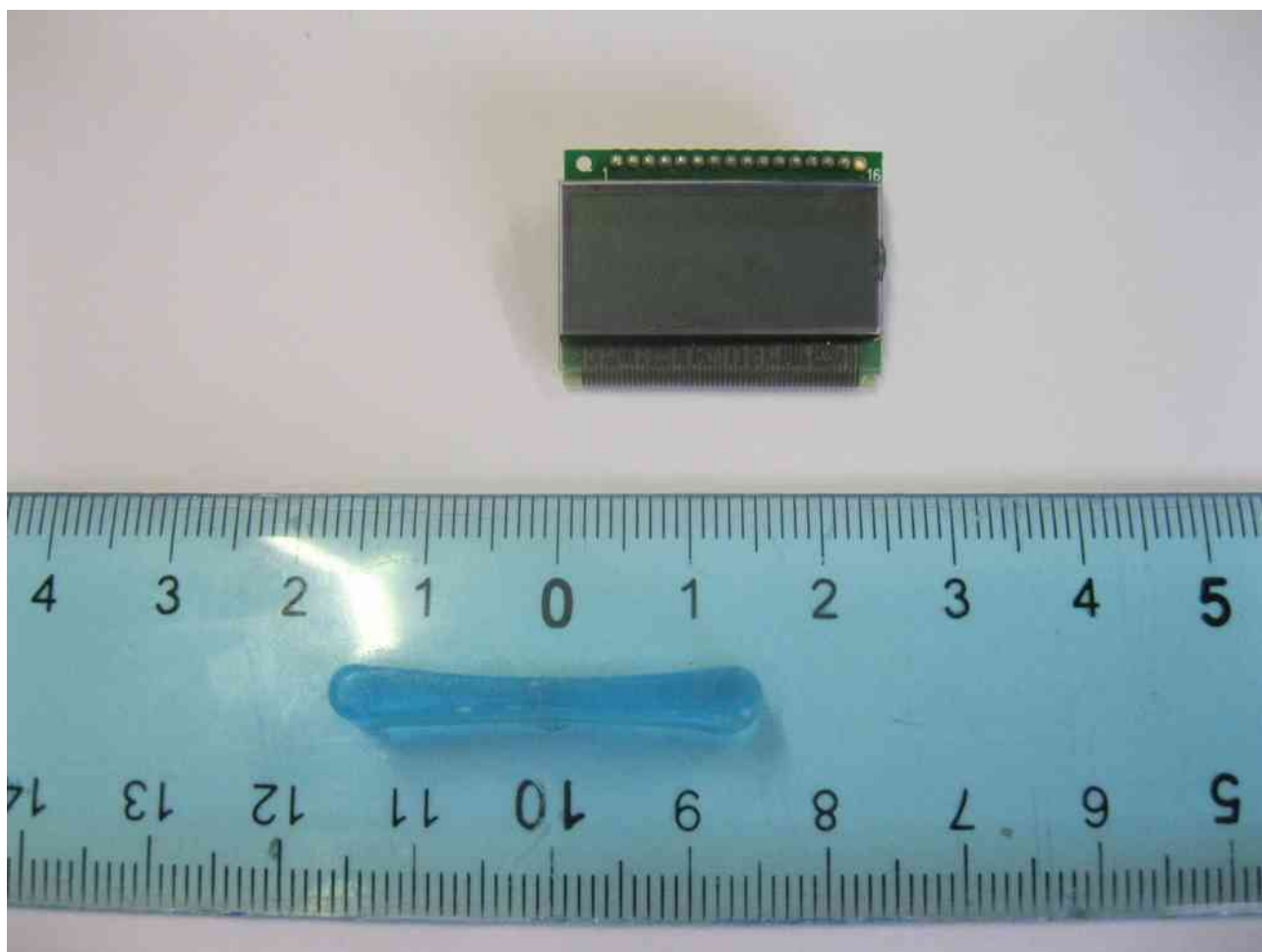
*Fig. 8: Enclosure and keypad Top Side (internal view)*



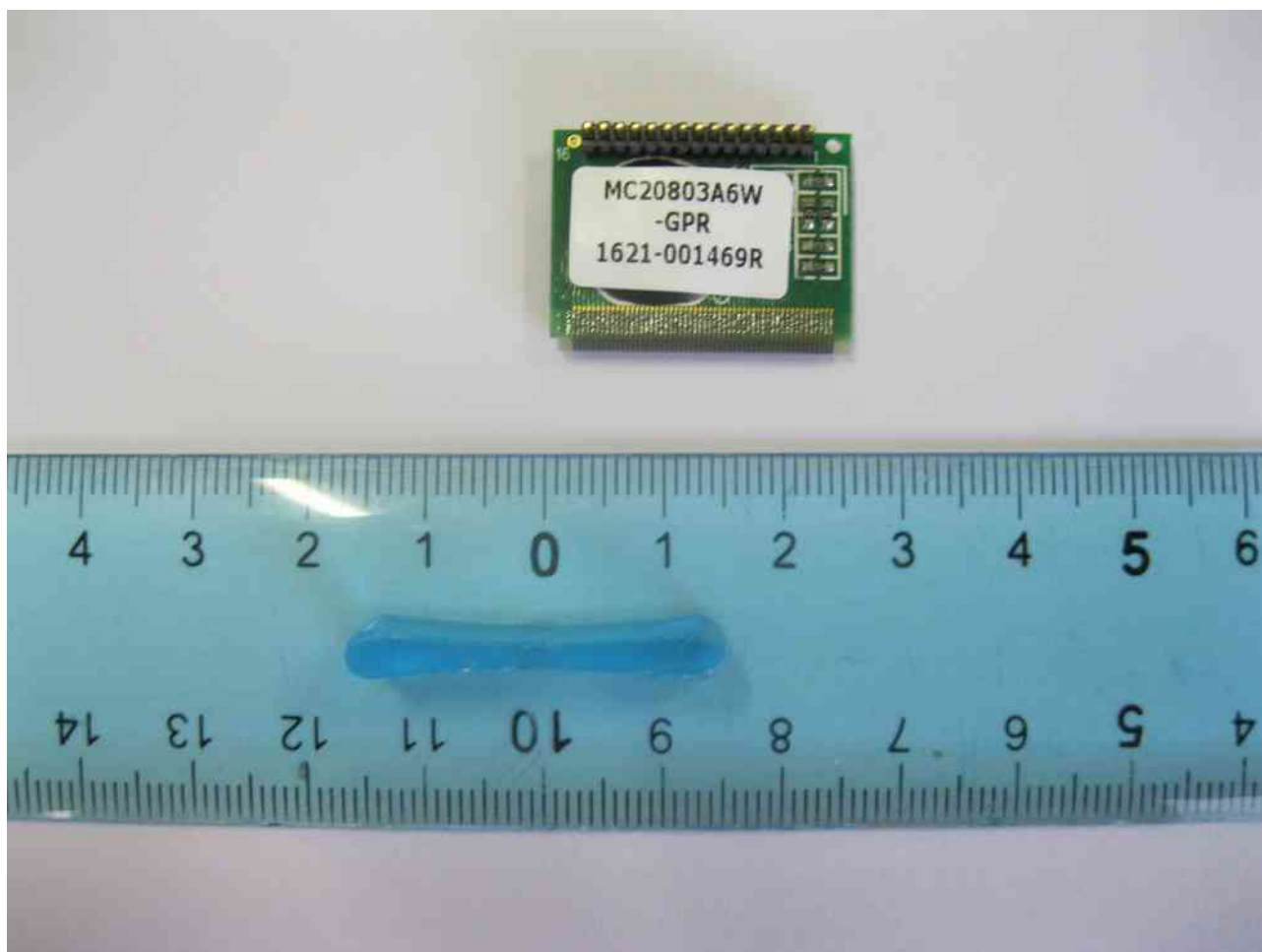
*Fig. 9: Enclosure Bottom Side (internal view)*



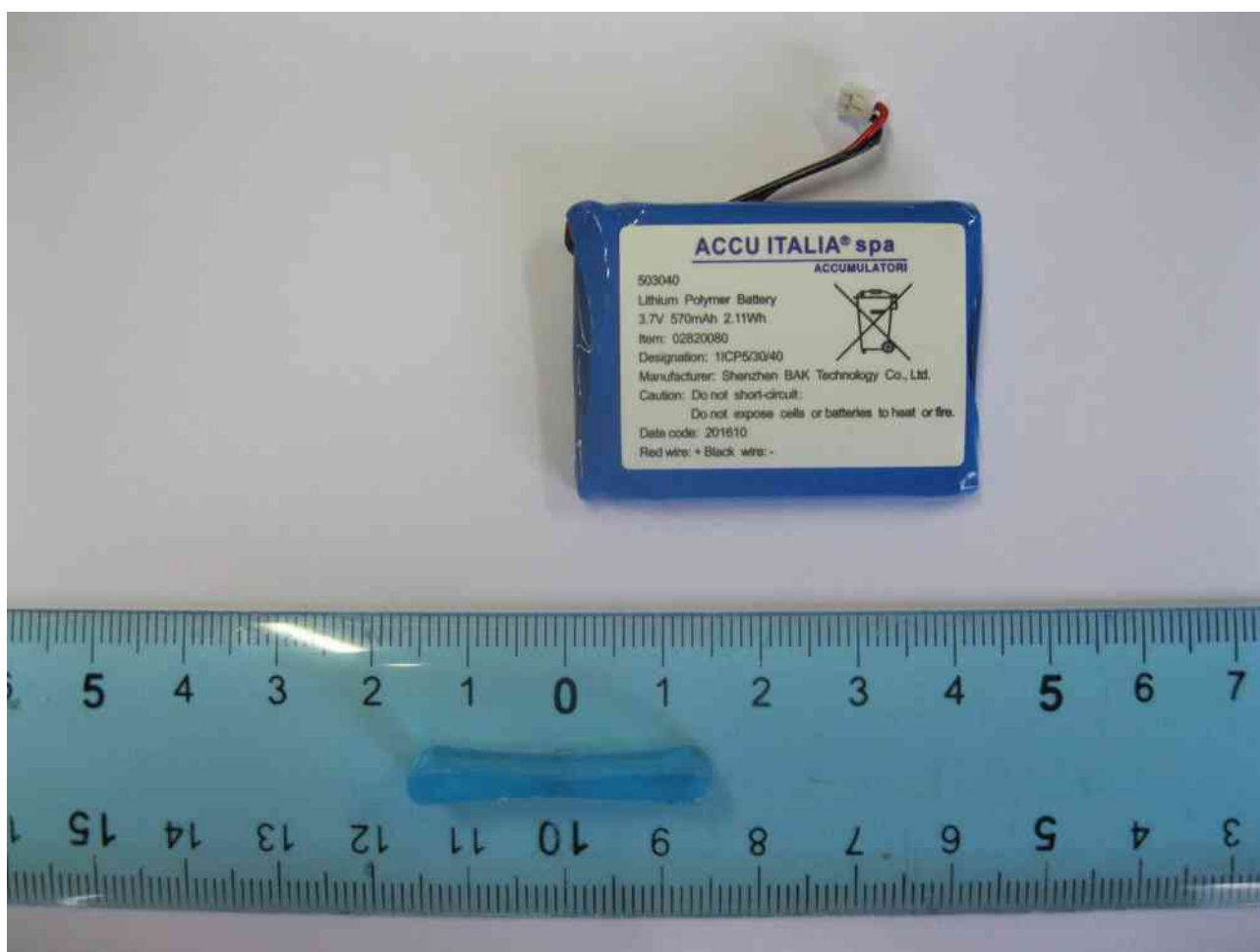
*Fig. 10: Enclosure Bottom Side (external view)*



*Fig. 11: Display Top View*



*Fig. 12: Display Bottom View*



*Fig. 13: Li-Pol Battery Top View*



*Fig. 14: Li-Pol Battery Bottom View*



*Fig. 15: R1170IUAPLP / R1170IUHIDP Assembly Internal view*