How to Replace the Battery

1. With detector OFF, use No. 1 Phillips screwdriver to remove 4 screws from back enclosure (B)
2. Lift back enclosure (B) straight up
3. Lift battery (C) straight up
4. Insert new battery (C)
5. Replace back enclosure (B)
6. Replace 4 screws in back enclosure (B) and hand-tighten until firm

How to Replace the Sensor

1. With detector OFF, use No. 1 Phillips screwdriver to remove 4 screws from back enclosure (B)
2. Lift back enclosure (B) straight up
3. Use No. 1 Phillips screwdriver to remove 2 screws from the back of the PCB (D)
4. Lift PCB (D) together with battery (C) and sensor (E) straight up
5. Remove sensor (E) from PCB (D) by pulling straight up
6. Insert new sensor (E) into PCB (D)
7. Replace PCB (D) and 2 screws and hand-tighten until firm
8. Replace back enclosure (B)
9. Replace 4 screws in back enclosure (B) and hand-tighten until firm

How to Replace the Sensor Screen

1. With detector OFF, use No. 1 Phillips screwdriver to remove 4 screws from back enclosure (B)
2. Lift back enclosure (B) straight up
3. Use No. 1 Phillips screwdriver to remove 2 screws from the back of the PCB (D)
4. Lift PCB (D) together with battery (C) and sensor (E) straight up
5. Remove sensor screen (F) from front enclosure (G) by pulling straight up
6. Insert new sensor screen (F) into front enclosure (G)
7. Replace board (C) and 2 screws and hand-tighten until firm
8. Replace back enclosure (B)
9. Replace 4 screws in back enclosure (B) and hand-tighten until firm