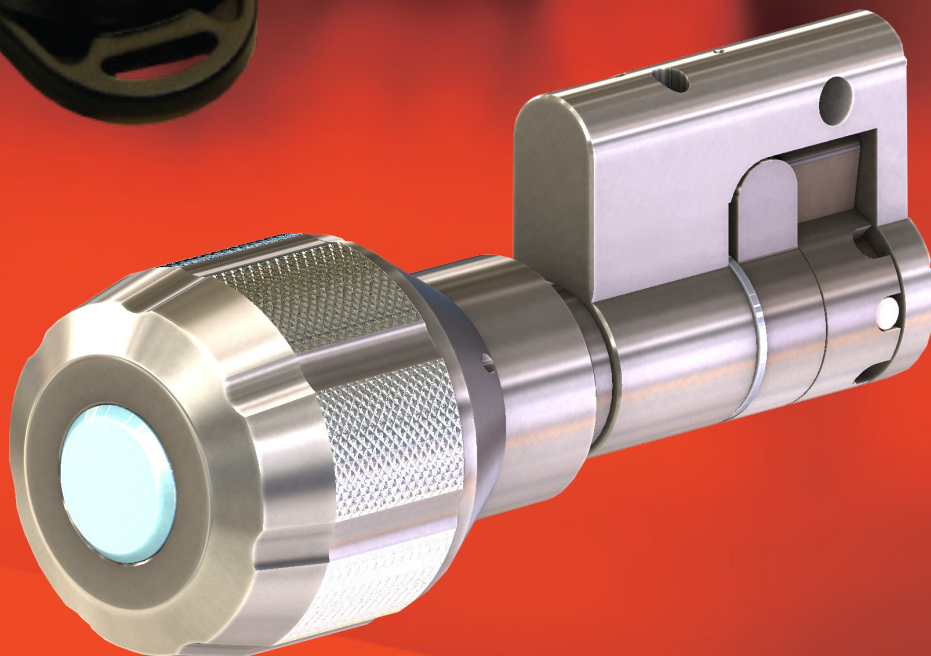# FlashLock and Key Fob Battery Replacement

Field Instruction Manual

Key Fob Battery Replacement

1. Use a flathead screw driver to pop the back case off the Key Fob. See Figure 1.

Figure 1: Wedge off Back Case

2. Pull the inner assembly out and remove the button case from the circuit board. See Figure 2 for reference.

Back Case   Button Case   Button
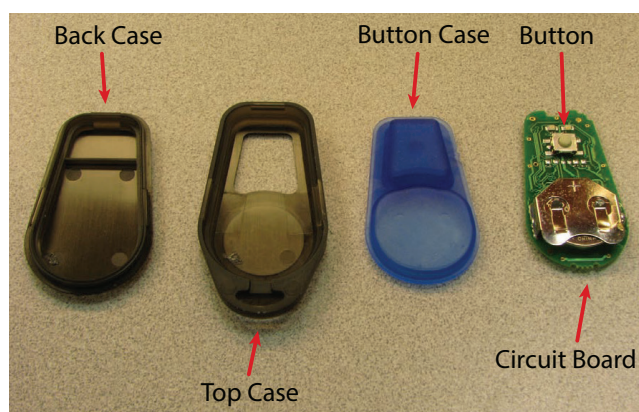
Top Case

Circuit Board

Figure 2: Part Layout

3. Remove the CR2032 battery from the circuit board by pushing through the bottom. See Figure 3. **Be careful not to damage the circuit board.**

4. Replace the battery with positive face oriented upward. Push the battery in until fully seated. See Figure 3 for reference.

5. Check functionality by pressing the button. LEDs will light if the battery is connected.
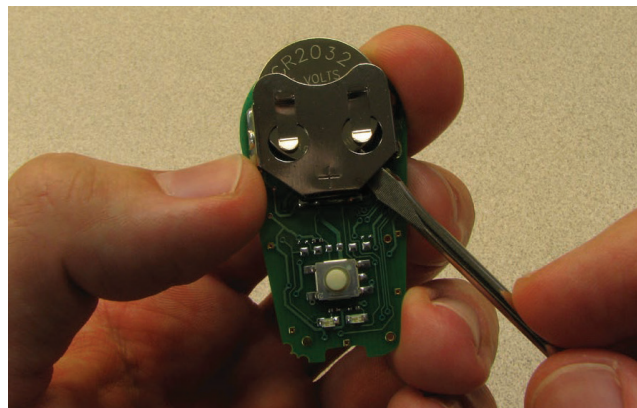

Figure 3: Remove Battery

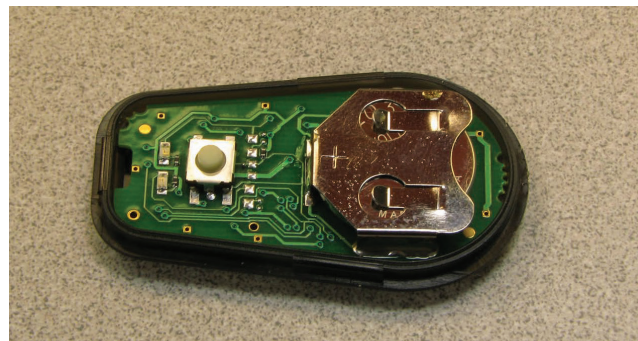6. Set the circuit board into the back case. See Figure 4.

Figure 4: Set Board in Back Case

Key Fob Battery Replacement

7. Press the button case down over the assembly. Make sure the lip is fully pressed into the back case to ensure a water-resistive seal. See Figure 5.

8. Snap the top case into place.

Figure 5: Set Button Seal

FlashLock Battery Replacement

Note the positioning of the screw hole and the beeper hole in relation to the two LEDs shown in Figure 6. **DO NOT insert wrench into beeper hole.**

1. Use a FlashLock T6 Torx wrench (HDM1893) to loosen the set screw as shown in Figure 7. Rotate the wrench clockwise from the front of the lock.
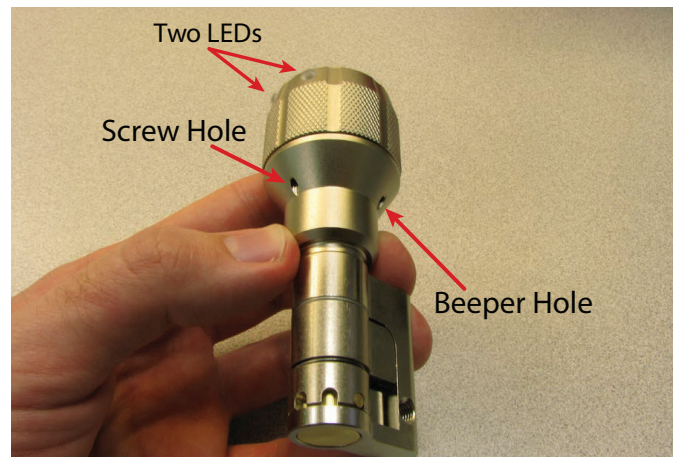
2. Unscrew the knob cap and set aside.

Two LEDs

Screw Hole

Beeper Hole

Figure 6: Screw and Beeper Hole
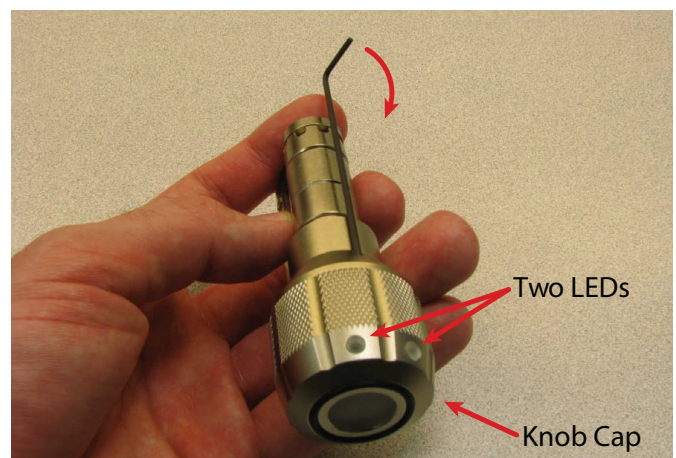
Two LEDs

Knob Cap

Figure 7: Loosen Set Screw

FlashLock Battery Replacement

3. Flip the circuit board up to access the battery. See Figure 8.

4. Replace the EL123 battery, inserting the new one negative side down.

5. Lightly depress the battery to make sure it has full contact with the spring.

6. Tuck the wires from the circuit board into the shell to one side and seat the board, aligning the post through the hole in the board.

Figure 8: Battery Access

7. While pressing down on the board, tilt the side opposite the post up to create temporary tension to keep board in place. See Figure 9. The board should light up and beep when it touches the battery.

8. Screw on the knob cap. If the cap does not screw on easily, check that the board is still set over the post and repeat Step 3.2 if necessary

Figure 9: Skewed Circuit Board on Post

9. With the cap fully set and looking at the top of the lock, the groove between the two LEDs must be aligned with the punch mark. Adjust as needed. See Figure 10.

10. Tighten screw as in Step 1.1, turning the wrench counter-clockwise as looking at the front of the lock.

11. Test the lock for functionality, verifying that the cap is locked in place and unlocks with a key fob.
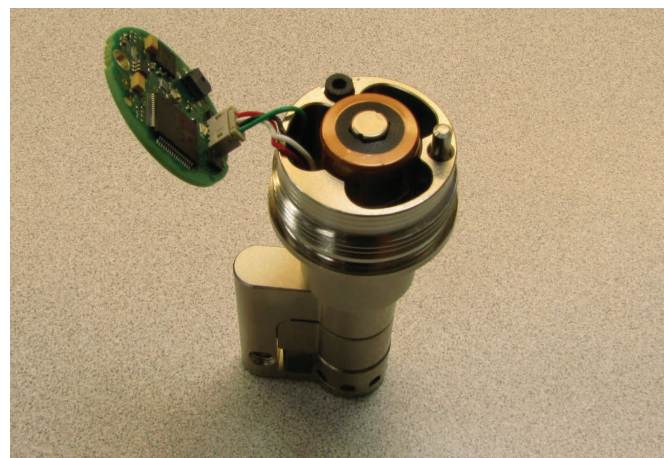
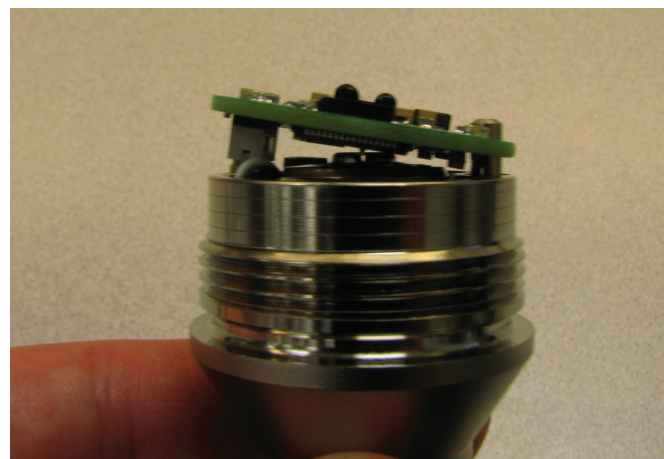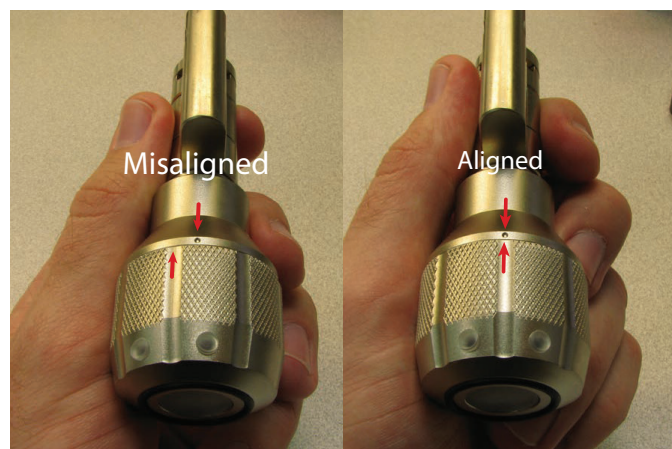**For further questions and assistance, please contact EKA CyberLock Support by email at ekasupport@locks.com.au or by calling AUS: 1300 722 311 or NZ: +64 (0) 9 368 4802**

Figure 10: Aligning the Groove