

## **FLEX FOLDING SCOOTER**

### **KEY FOB BATTERY REPLACEMENT INSTRUCTIONS**



#### **Items Required:**

***2pc CR2016 (3V) button batteries  
1pc small cross head screwdriver.***

Remove the three screws holding the rear of the key fob using a small cross head screwdriver.

Remove the circuit board from the casing.

Slide the two button batteries out of the battery compartment. If the batteries are difficult to remove, slide them out one at once.



Replace the two batteries with 2pc CR2016 (3V) button batteries, ensuring the positive '+' terminals are correctly located.

Reassemble the circuit board and membrane and replace the rear casing.

***Note: After replacing the batteries, the key fob may need pairing with the scooter. Follow the instructions on Drive DeVilbiss website should this be required.***

***Issued 19/05***