

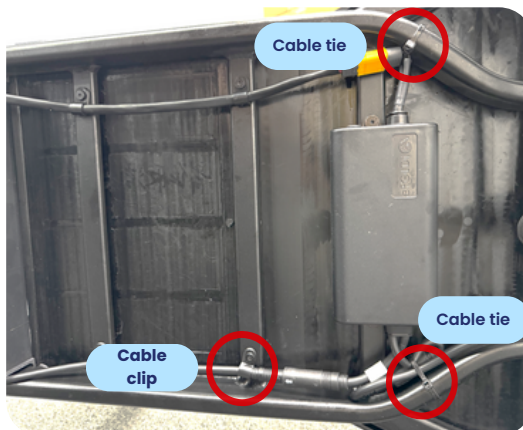
eFOLDi Compass Controller Change

STEP 1



Remove battery

STEP 2



Remove the cable clip securing the motor to control box cable.
2.5mm hex key.

Remove the two cable ties securing the cables to the frame.

STEP 3



Disconnect the motor to control box cable and the battery cable.

STEP 4



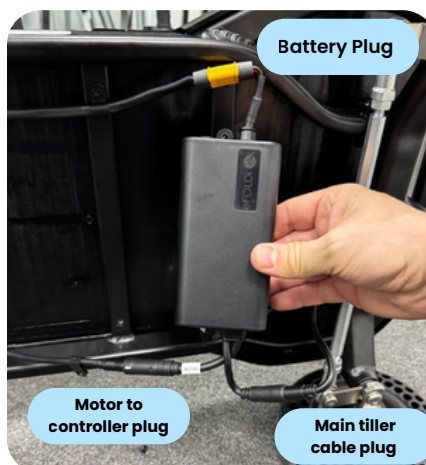
Undo the two screws securing the control box to the frame. 2.5mm hex key

STEP 5



Once the control box is loose, disconnect the control box to tiller cable

STEP 6



Connect the replacement control box and before securing it to the frame test it. Replace the battery and power on the scooter. Run the throttle and test other functions.

STEP 7



Secure the new controller in place to the frame – replacing the screws with a 2.5mm hex key.

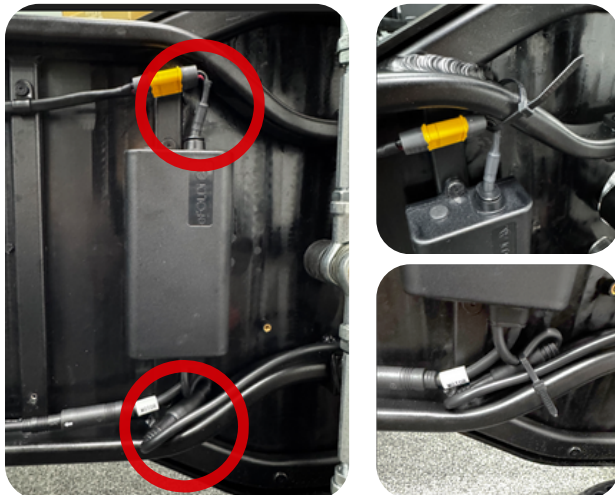
STEP 8



Ensure the scooter is placed on a flat and even surface and replace the battery.

There will be an audible beep once the battery is replaced, as the scooter is still 'switched on'.

STEP 9



Replace the cable ties securing the cables to the frame and using the side cutters, snip the excess off.

STEP 10



Finally, replace the battery, switch the scooter on and test the replacement controller on a test drive.

NOTE: the controller may need to be calibrated. After the first switch on there may be fault beep codes. Switch the scooter off, remove the battery for several minutes before replacing it and re-testing.