

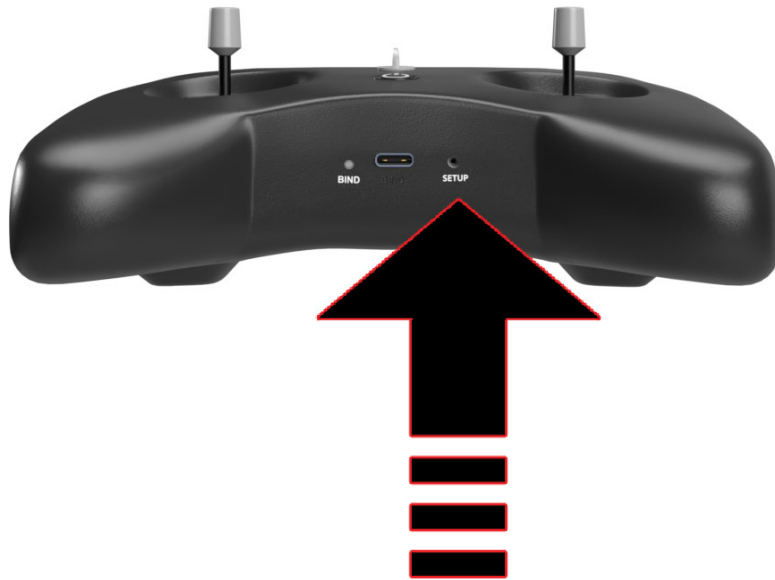


LAUNCH CONTROLLER CALIBRATION

Over time, or if the launch controller is subjected to physical impact, the joysticks may become misaligned and require recalibration. Proper calibration ensures that the joysticks return to a neutral position.

STEP #1

After powering on the controller, press the "SETUP" button on its back. The controller will beep twice, and the red LED will flash rapidly (in pairs). This indicates that the launch controller is now in calibration mode.



STEP #2

Move both the throttle and direction joysticks to their middle positions.





STEP #3

Press the "SETUP" button again, and wait for the controller to beep three times. The red LED will flash rapidly again (in pairs), signaling that the joystick center positions have been recorded and boundary data calibration has begun.



STEP #4

Gently move the joystick to the top, bottom, left, and right boundaries, ensuring the joystick lightly touches each edge. Hold each corner position for 1-2 seconds. Return joysticks to their middle positions.





STEP #5

Then, press the "SETUP" button once more. You will hear a long beep (approximately 3 seconds) from the buzzer, and the red LED will stop flashing, indicating that the joystick calibration is complete.

