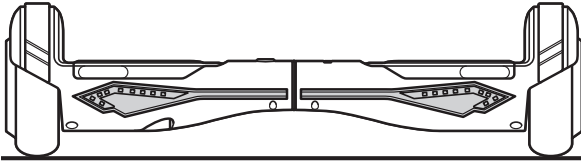




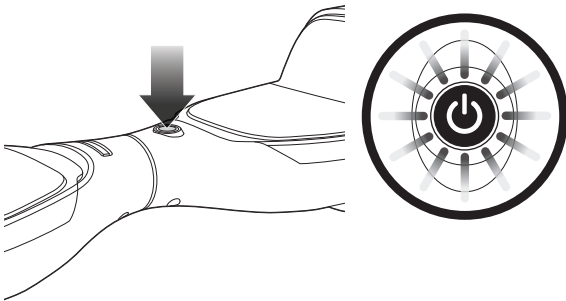
HOVERTRAX 2.0/DLX 2.0 CALIBRATION INSTRUCTIONS

☐ Calibration Confirmation

Note: Your Hovertrax 2.0 should have been calibrated at the factory.



1 Place Hovertrax 2.0 on a level surface.



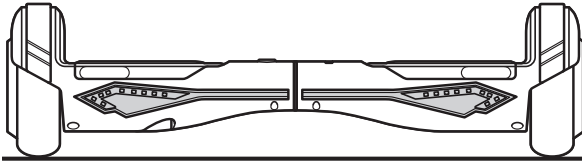
2 Turn power **ON**. If product remains level or adjusts to become level, calibration has been confirmed. No further steps are needed.

If product begins to roll or does not move into a level orientation, see Calibrating Hovertrax 2.0 on page 2.

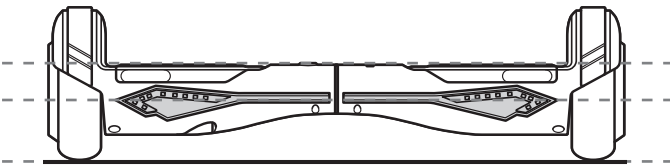
Need Help? Visit our web site at www.razor.com or call toll-free at **866-467-2967**
Monday - Friday 8:00 AM - 5:00 PM Pacific.



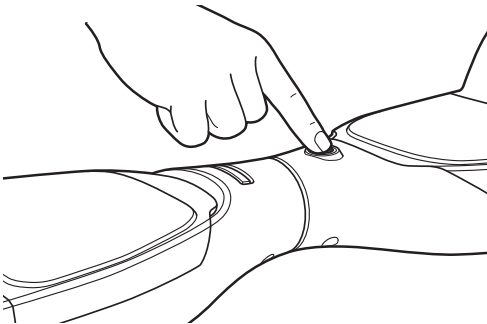
▣ Calibrating Hovertrax 2.0



1 Place Hovertrax 2.0 on a level surface.

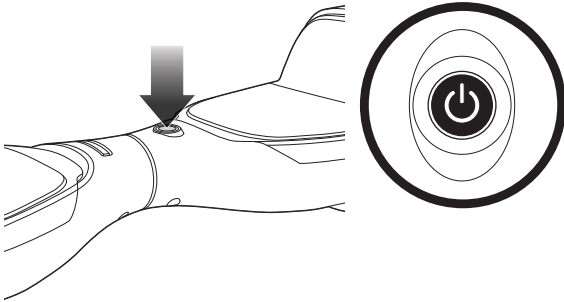


2 Manually adjust the platforms so they are level to the ground.

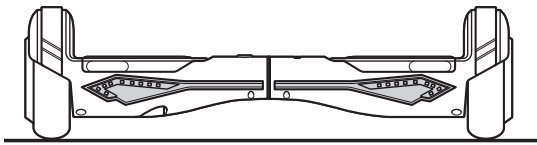


3 While keeping the product level, turn power **ON** and **HOLD** until product beeps and lights flash (approximately 15-20 seconds).

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4 Turn power back **OFF**.



5 Calibration complete.

Note: Once the product has been calibrated, no matter what position (angle) the platforms are in when it is turned off, the platforms will automatically self-balance themselves back to the calibrated position when product is turned on.