How to Calibrate the Peloton Bike

Difficulty	Moderate
Steps	3
Time Required	5 - 10 minutes

Introduction

The calibration process should be used in the home to troubleshoot metrics issues.

PW: peloton

Tools

- Phillips head screwdriver
- 4 mm Allen Wrench
- 3 mm Allen Wrench

Important:

The current calibration video online is not up-to-date. The flywheel spacer is no longer needed.

Follow on-screen calibration instructions on Bike display.

VIEW ON VIMEO

Step 1 - Process Steps

- Remove the water bottle holder and sweat guard using a Phillips head screwdriver, 3mm and 4mm allen keys.

- On the console, tab the 3 dots on the bottom right corner and then tap about.

- In the box that appears, tap the top right hand corner 10-20 times until a sensor calibration screen appears.

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Step 2 - Process Steps

- Tap get started. Turn the resistance knob all the way to the left and tap calibrate.

- Once you see the min resistance calibration, tap calibrate max resistance and turn all the way to the right.
- When complete, tap done and turn the knob all the way to the left.

- Please the calibration wedge tool in between the 2nd and 3rd magnets on the flywheel and turn the knob to the rest on the wedge

Step 3 - Process Steps

- Remove the wedge tool and place both white disks under the resistance knob.
- Ensure that the lines on both pieces match up and are facing the neck of the bike.

- Tap next on the screen to begin the 31 step calibration.
- Press set and turn the knob in quarter turn increments until calibration is complete.
- Power off the screen and unplug the bike. Replace the water bottle cups and front protection guard.