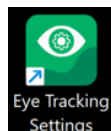
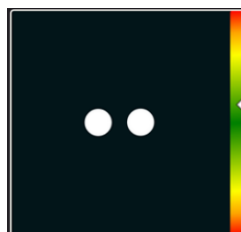


How to Calibrate - Tobii PCEye5

Step 1 From the Windows Desktop, open Eye Tracking Settings



Step 2 Center the user and eye tracker's eyes (white orbs) in the box. Use the color-coded bar to adjust distance, aiming to keep the white triangle in the yellow or green zone.



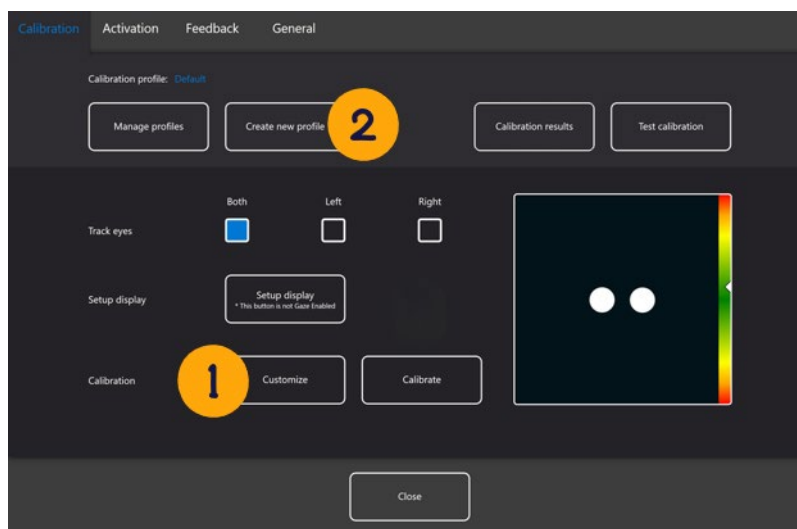
Step 3 It's important to preserve the "Default" profile - do not calibrate in it.

Instead:

1 - customize the number of calibration points & stimulus

2 - create a new profile labeled with the student's name, date, and number of points:

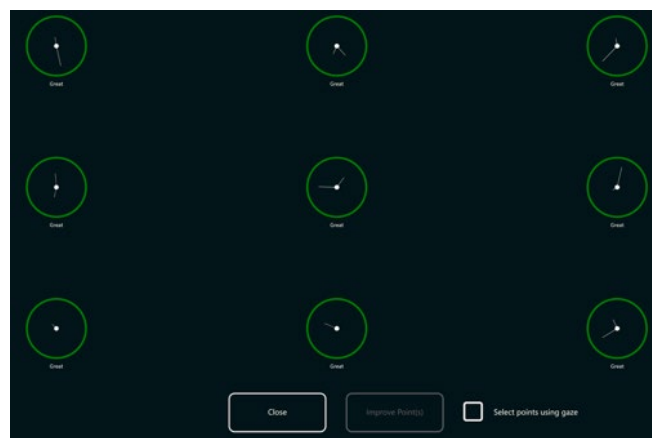
Johnny - Sept 7 - 9pt



Step 4 Ask the student to follow the targets as they move across the screen using only their eyes. Avoid moving/turning the head during the calibration process.

Step 5 Calibration results will appear on the screen. All target areas should be green. To recalibrate any points that are not green, click Improve Point(s).

It is always good to try to improve the calibration, but it is OK if a few points are yellow.



Tips: Always check positioning first.
 Calibration is NOT required every time the device is used.
 Never overwrite the last usable profile; always create a new one (so that it can be deleted if unsuccessful).
 Only recalibrate if accuracy is lower or targets are more difficult to activate, as compared to baseline.