

CALIBRATION GUIDE

EYEXO

IMPORTANT: Read Before Using.



UNEEKOR

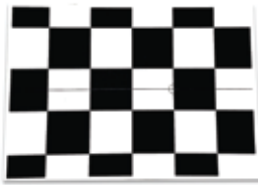

CALIBRATION GUIDE



Necessary Parts



Necessary Tools

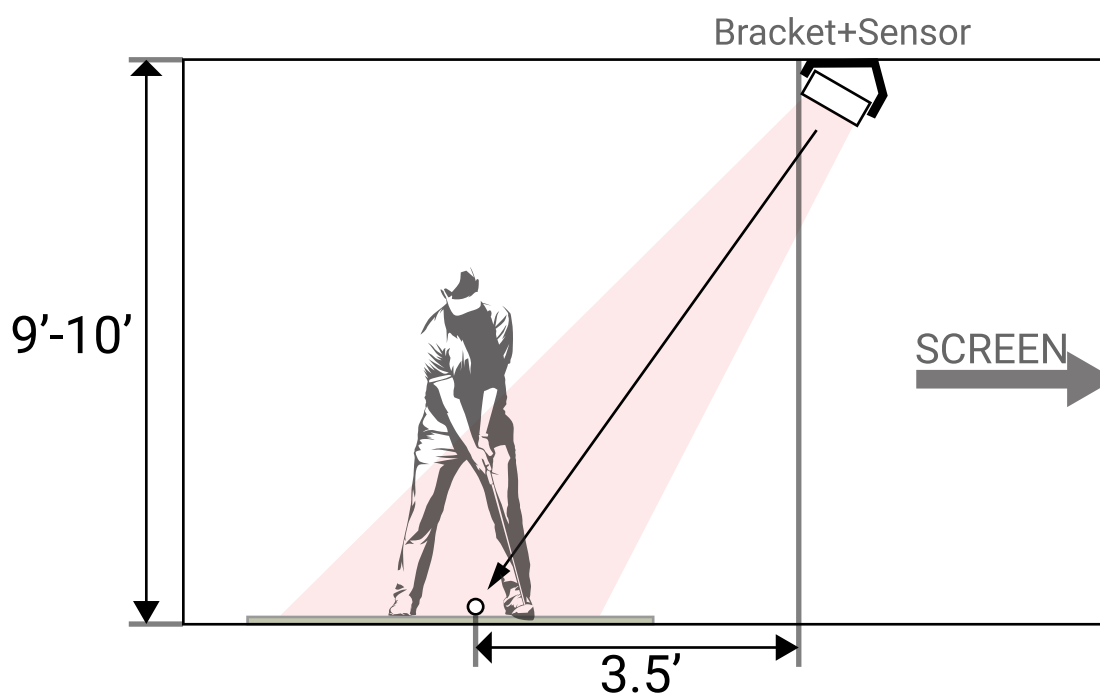
Necessary Software

		 EYEXO_TOOL.exe
Calibration Chart	Level	EYEXO_Tool.exe



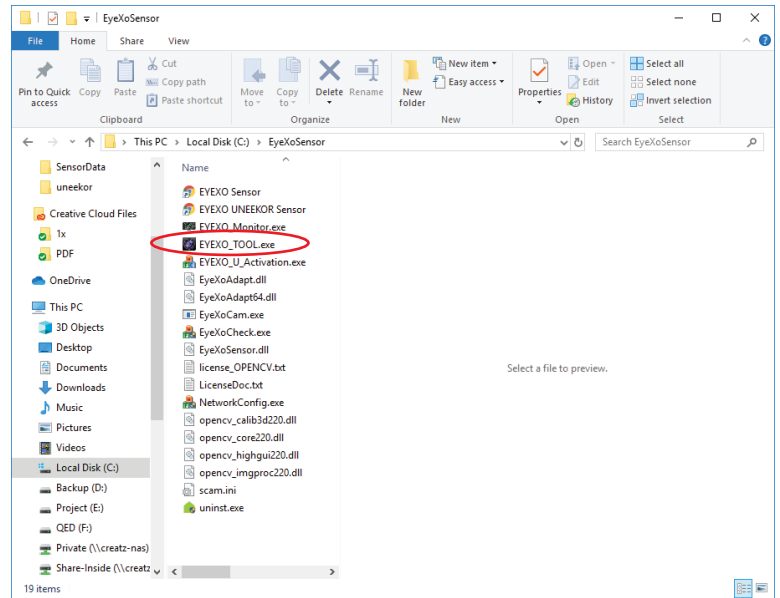
To Ensure Safe Use

 WARNING	Confirm you have successfully finished the hardware and software installation before you begin the calibration process.
 WARNING	The mounting position of the EYEXO sensor must be perfectly aligned 3 feet 6 inches in front of your tee position and between 9 - 10 feet for the ceiling height. Failure to meet these requirements will result in accuracy issues.



Calibration

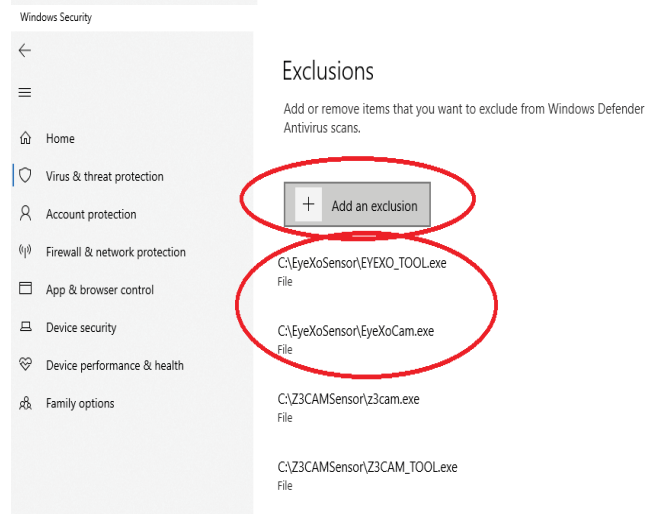
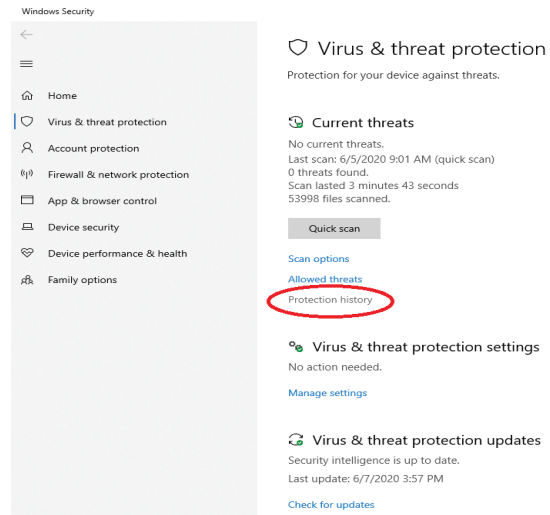
- 1 Click “EYEXO_Tool.exe” application. You will need to search your (C:) Drive and locate the ”EYEXO Sensor” folder.



If you do not see “EYEXO_Tool.exe” in the “EYEXO Sensor” folder, that means Windows Defender has quarantined the file. You will need to go into your Windows Security settings under Virus & Threat Protection.

Click on “Protection History” and you will need to “restore” and “allow” the file.

Next you will go into “Exclusions” and add the files “EYEXO_Tool.exe” and “EYEXOCam.exe” to the list.

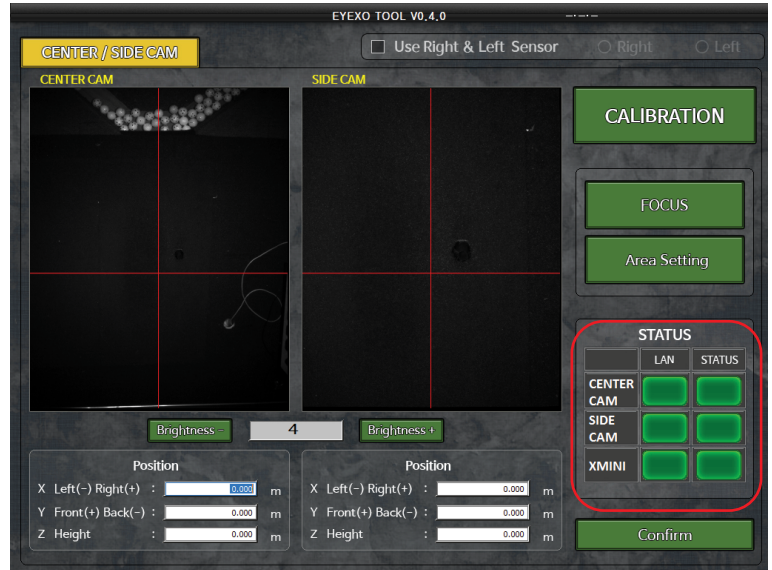


Calibration - Continued

2 Once the “EYEXO_Tool.exe” is opened you will see this window >

3 Confirm that you see the “STATUS” boxes for “CENTER CAM,” “SIDE CAM,” and “XMINI” are all green.

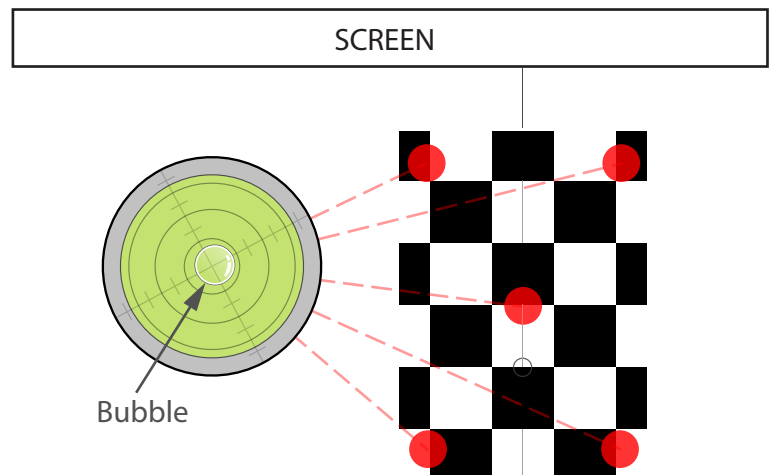
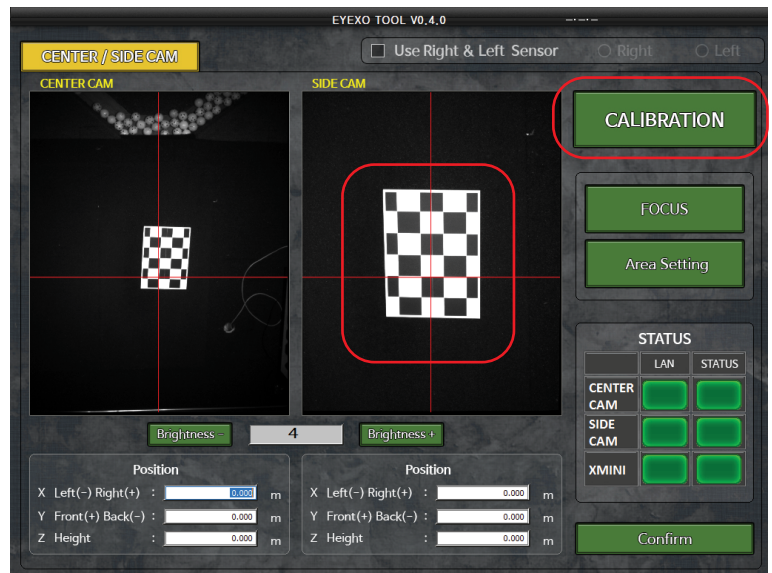
(if the status is red, that means you have not properly set the IP address)



4 Use the “SIDE CAM” as your point of reference. Make sure the circle on the calibration chart is towards the back, and align the circle to where the red “crosshair” is.

5 Next place the bubble level on the chart to confirm that your hitting mat is level front to back and side to side.

Confirm the the calibration chart is squared to your hitting mat and then click the “CALIBRATION” button on the top right corner.



Calibration - Continued

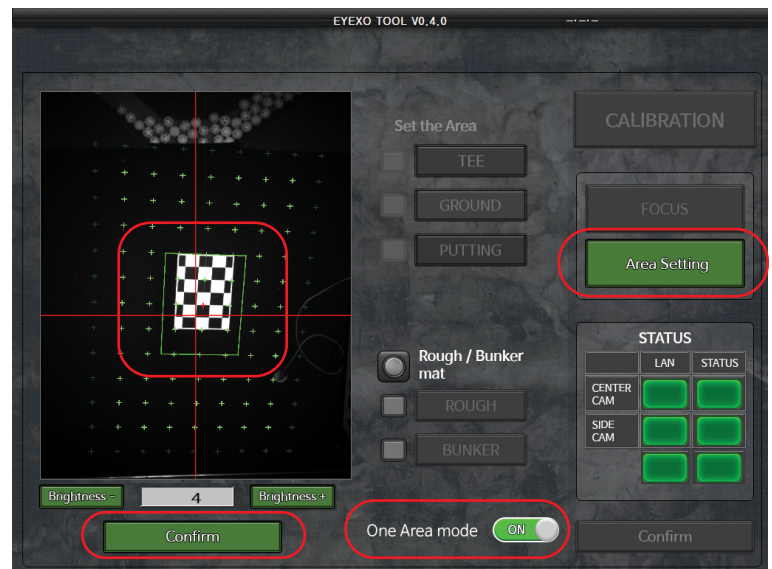
- 6** Wait a few seconds and you should see “Calibration Success.” message in a separate window. Click the “Confirm” button and then move onto “Area Setting” next.

Note: If you do not get a Success message, please contact support@uneekor.com



- 7** Click on the “Area Setting” button and the following window will appear. Make sure “One Area mode” is checked “ON.”

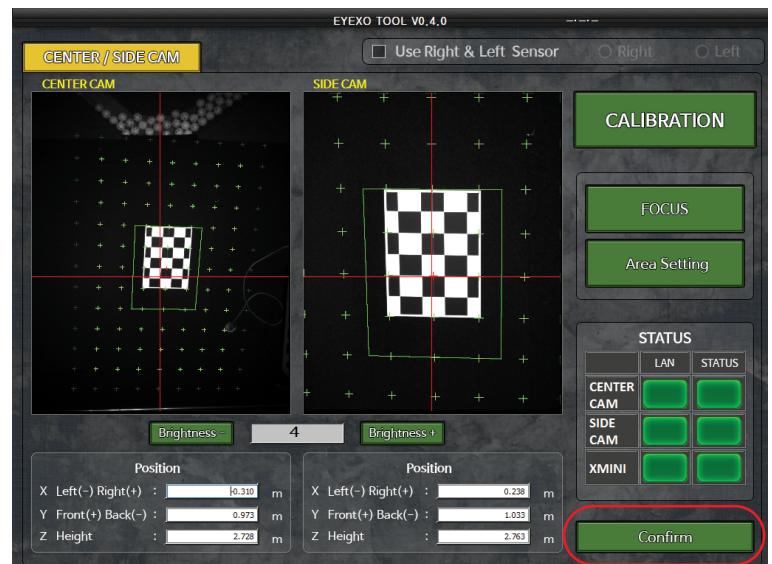
Next you will need to click and drag the green rectangle so the top is aligned with the top of the calibration chart. The green rectangle is your hitting area. Click “Confirm” to save the changes.



- 8** Confirm your calibration looks like the example to the right.

If it does not, then you must either adjust your hitting mat or remount the sensor so your hitting area is centered with the “SIDE CAM.”

Click “Confirm” and you are now finished with calibration.



POWER FOR EVERY GOLFER

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