

OPTOMA GT2000 HDR Projector Guide

Initial Setup

1. [Setting Screen Type & Aspect Ratio](#)
2. [Adjusting Vertical Keystone](#)
3. [Adjusting Four Corners](#)

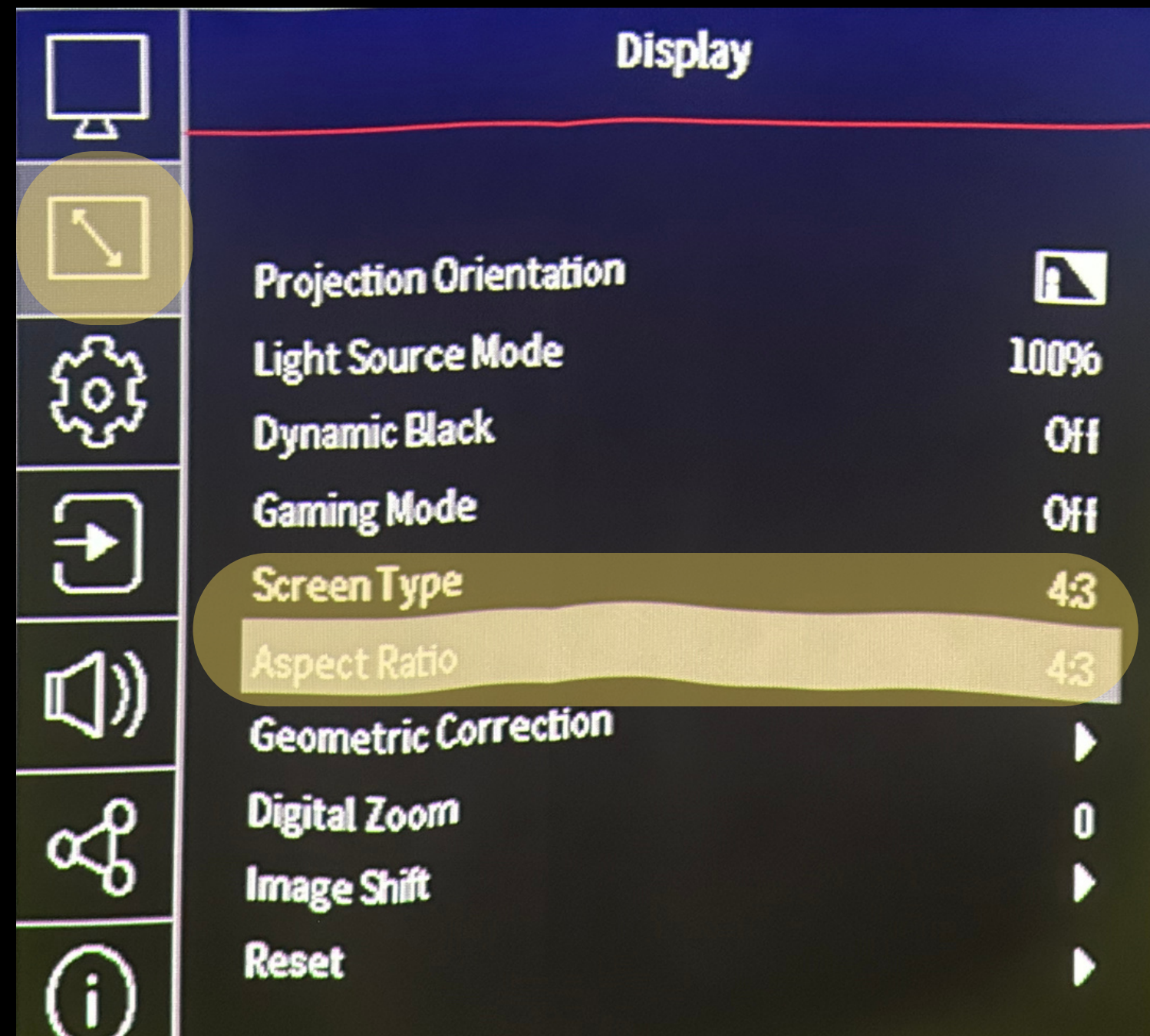
Other Resources

- [Changing Projection Orientation](#)
 - Changing Language
 - [Owners Manual](#)
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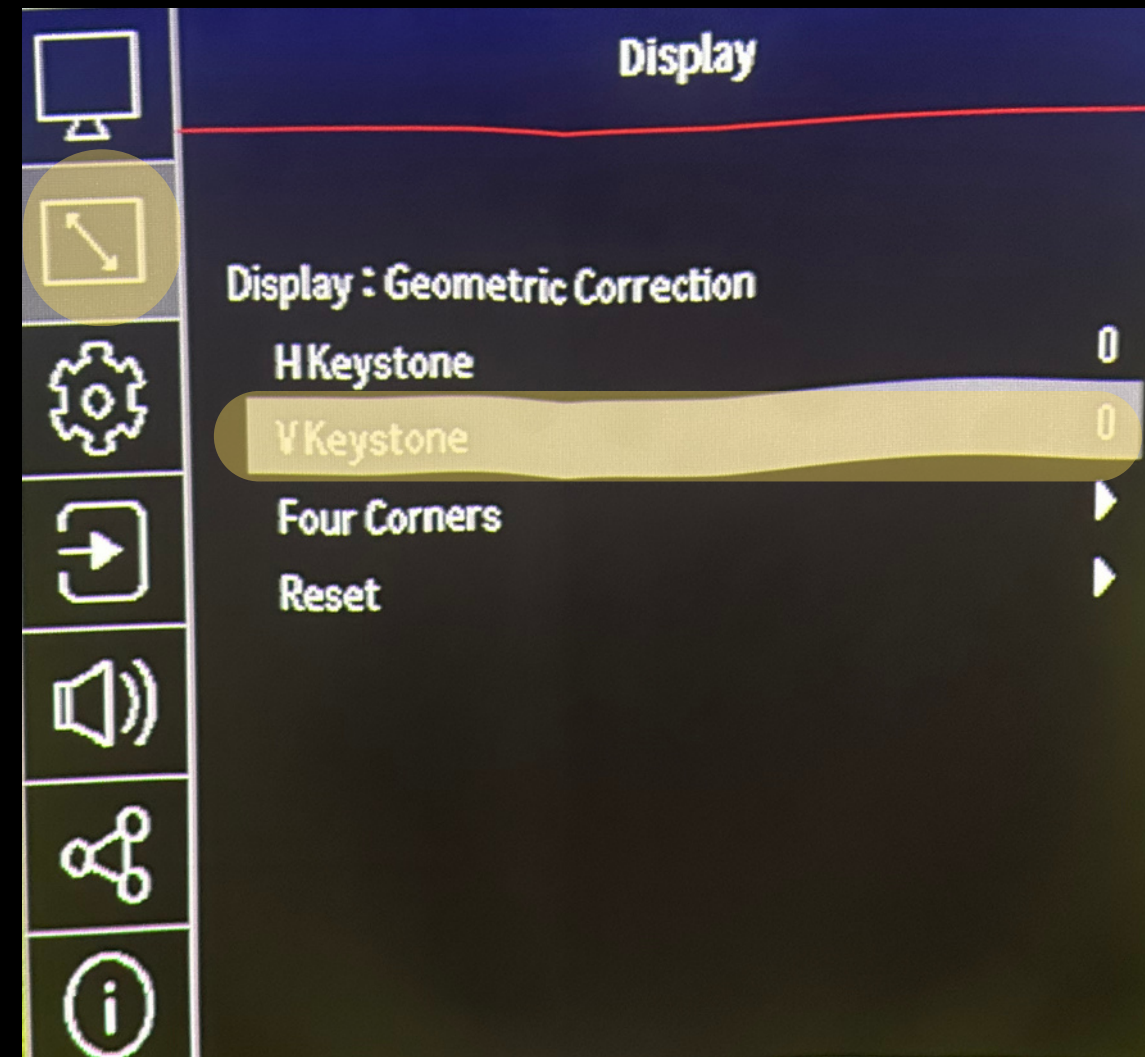
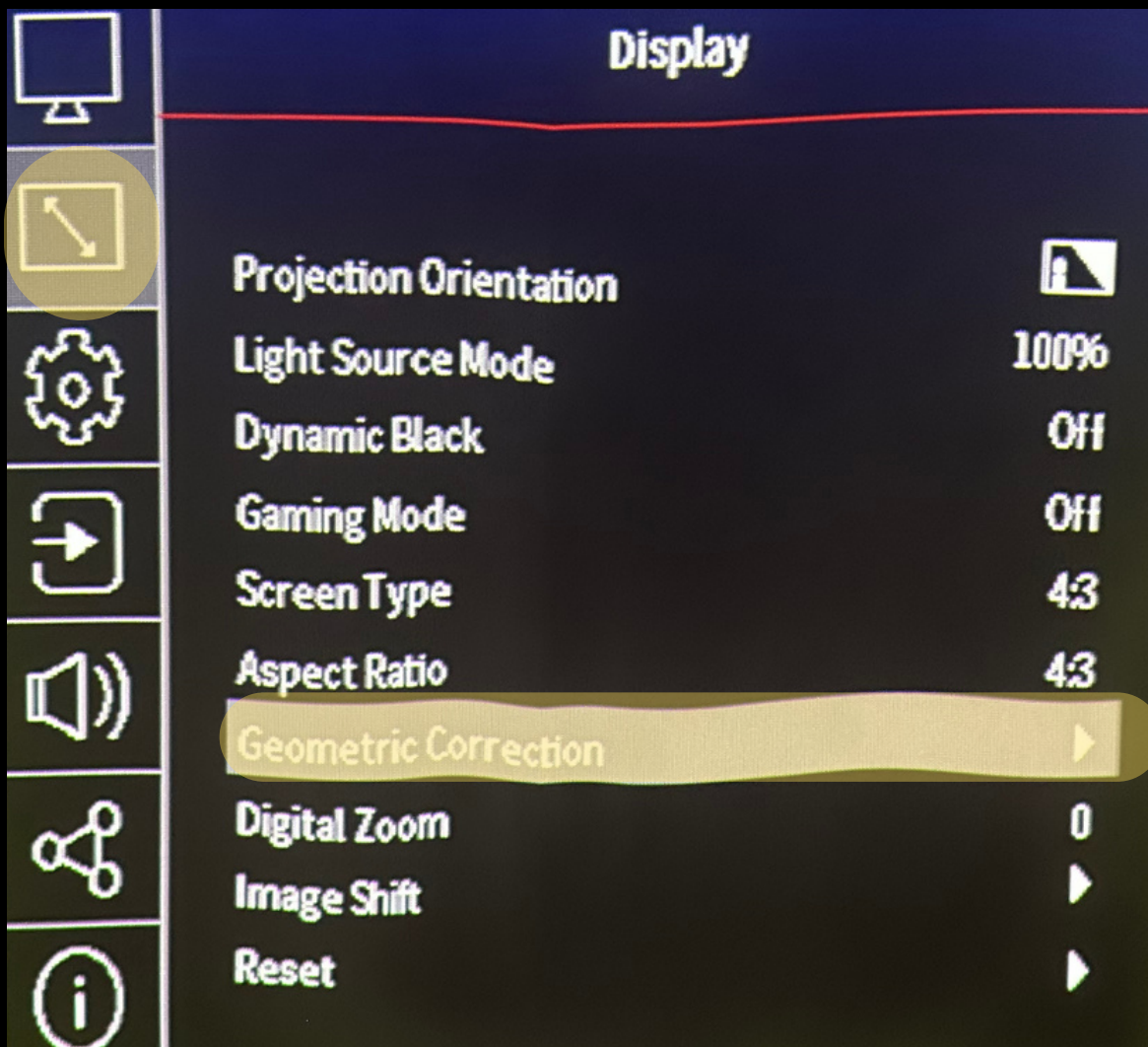
Step 1) Set Screen Type & Aspect Ratio

Click Settings > Display > Screen Type > and select the size
For PC, use 4:3. For iPad and tablets, use 16:9.



Step 2) Adjust Vertical Keystone

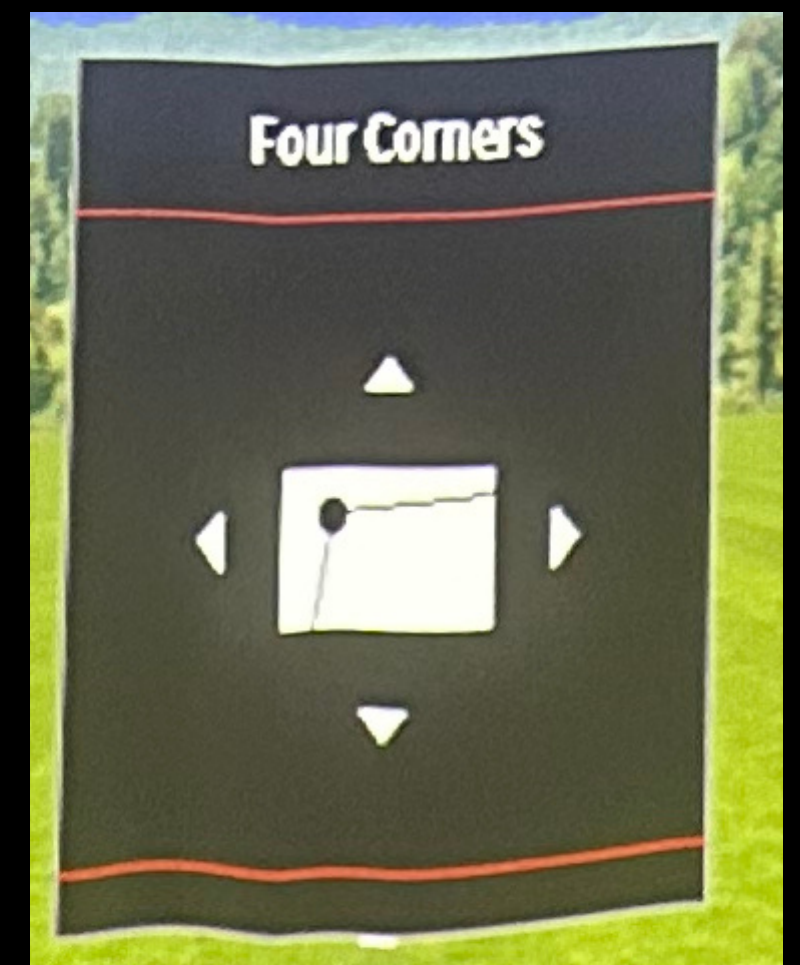
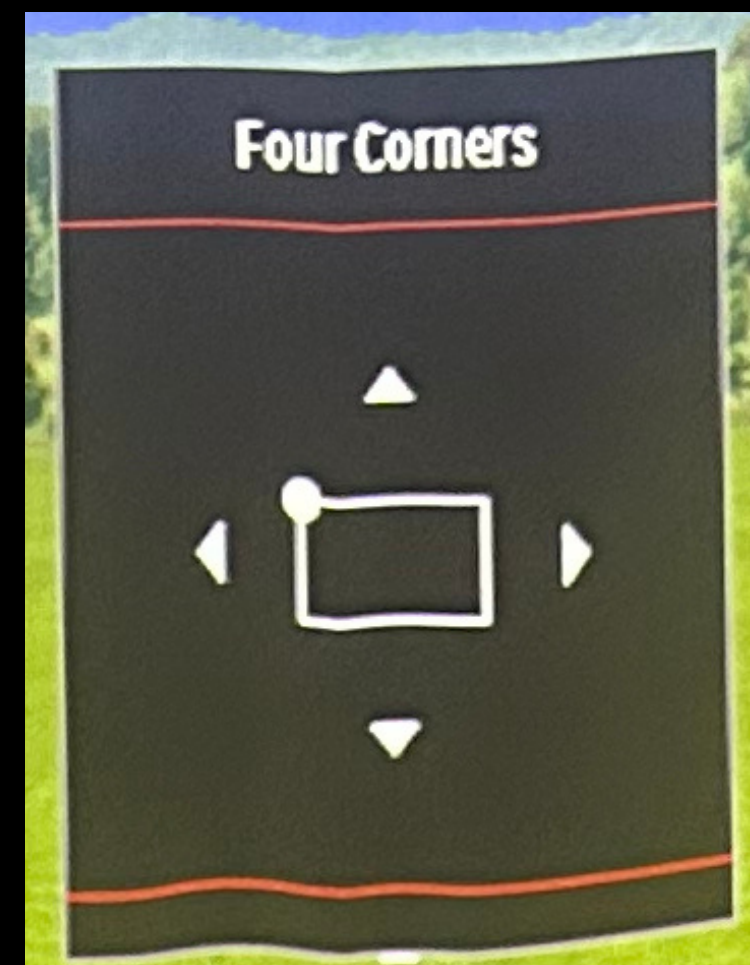
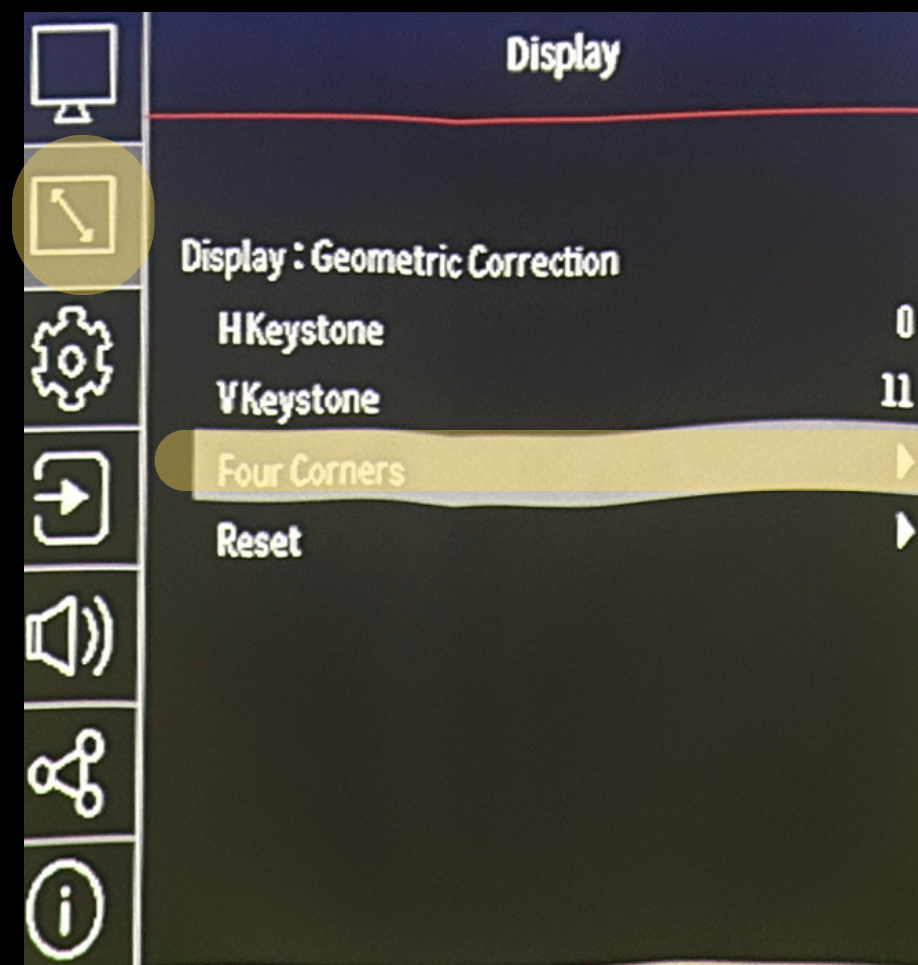
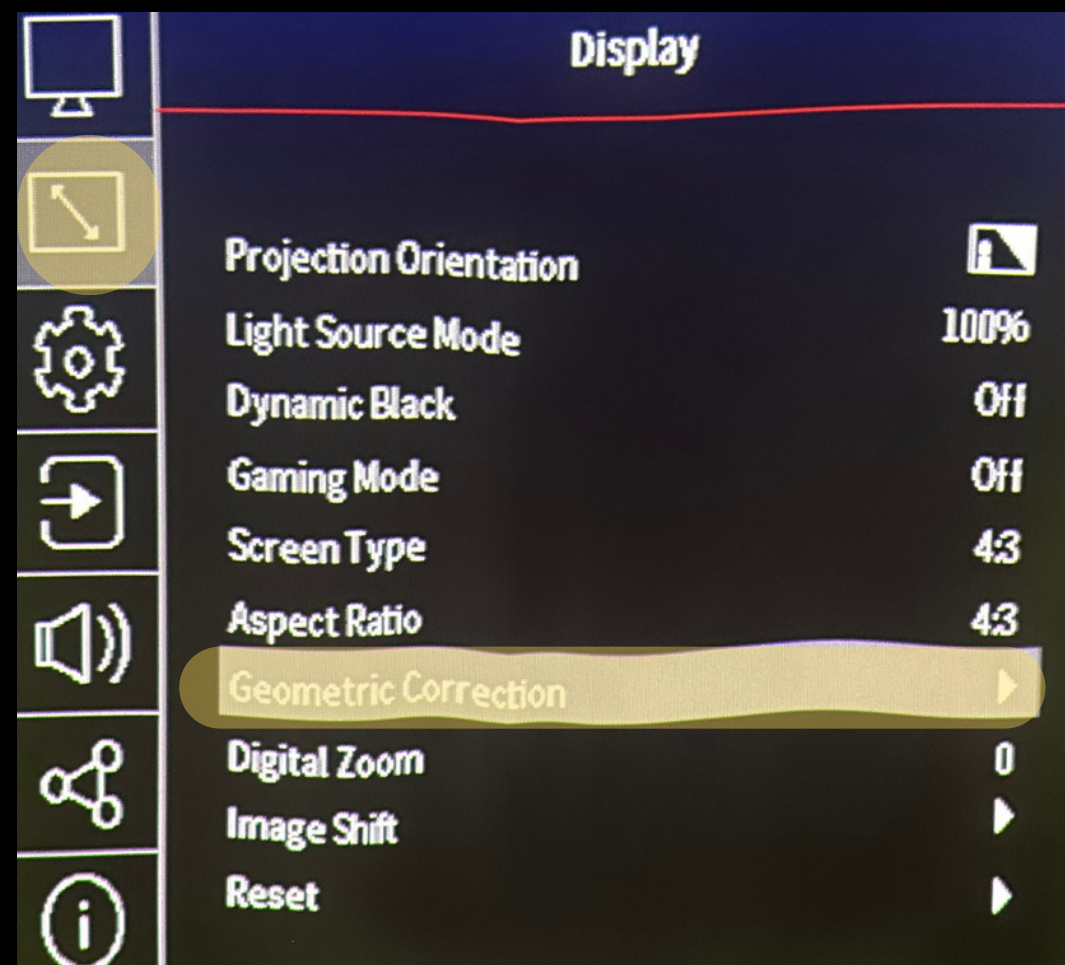
You'll notice the projector image is wider than the impact screen, particularly at the top. Click Display > Geometric Correction > V Keystone. Adjust V Keystone until the image appears flat on the impact screen. Generally, 11 is a good setting but it depends on the angle of your projector.



Step 3) Adjust Four Corners

Click Display > Geometric Correction > Four Corners and adjust each corner

Select each corner by clicking the enter button on the remote. Once selected, the image will turn white and highlight what corner you're adjusting. Drag in each direction as needed. Repeat for each corner.



Assembly complete.

With the pole mount, there is a small vertical gap. You can have this at the top, bottom or a very small amount of both by using image shift in the display settings and/or physically tilting the projector.

If you want 100% screen coverage, as you'll need to increase the throw distance by moving the projector further from the screen. This can be accomplished by utilizing a ceiling mount, protective floor case, or a projector stand.



If you have further questions, please contact our
Studio Support Team M-F 8am - 5PM MST.

Phone: (833) 759-8725

Email: studiosupport@golftec.com

Changing Projection Orientaion

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If your screen is upside down, we need to change Projection Orientation. Please note,
your arrows are going to temporarily move inversely on the screen.
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Click Display > Projection Orientation > select the appropriate orientation > click Apply
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