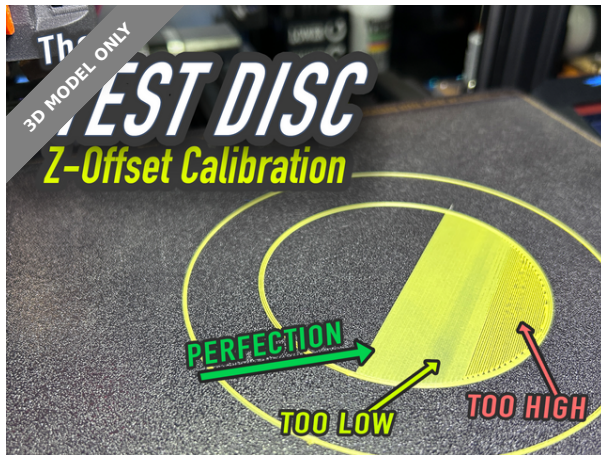




THE TEST DISC | Z-Offset Calibration Disc



K2_Kevin

[VIEW IN BROWSER](#)

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Summary

Simple way to dial in your Z-offset to perfection.

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THE TEST DISC

Simple, yet VERY effective way to dial in your Z-offset to perfection. Notice the change in the image. From right to left, as I adjust (Baby Step up/down) the z-offset. **Example:** I started at a z-offset = -0.98 (which felt good on a “paper test”), using this calibration tool, my z-offset ended up at -1.11 (perfection).

♥ **Get your Prusameters... Post your Makes!** ♥

UPDATE: Added the Z-disc “collectors cup” save those smooth disc's like trophies.

Model files



testbed_z-disc.stl



testbed_z-disc-holder.stl

☐ Like a coaster holder, but not.

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