



Calibration tool for KAT Loco sensor

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Summary

A simple tool to help calibrate the KAT Loco sensor.

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Tags: [calibration](#) [vr](#) [kat](#) [loco](#)

The first generation KAT Loco VR sensor requires magnetic calibration, which consists of rotating the sensor in an upright position. The purpose of this tool is to make it a little easier. Just print it out, assembly it together and attach the sensor with the clip.

Model files



[calibrator_top.stl](#)



[calibrator_bottom.stl](#)



calibrator.fcstd

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