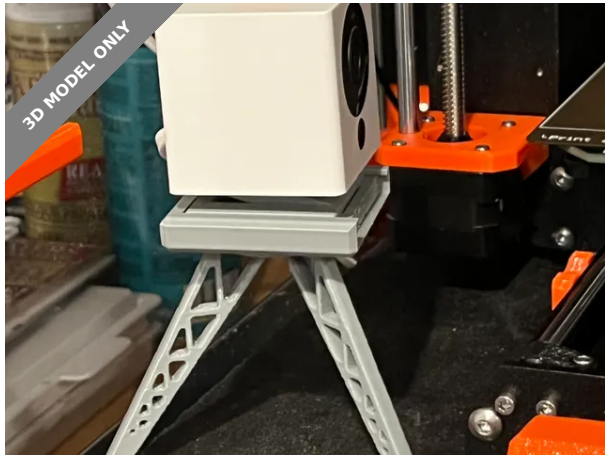




Simple tripod stand for Wyze Camera (v2)



fuchsr

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Summary

I use this tripod and a Wyze camera to monitor prints

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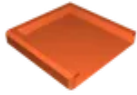
Here's a straightforward tripod stand for use with a Wyze camera. I used to use it to monitor prints on my Monoprice Voxel/Flashforge Adventurer (when I still had it). The legs are adapted from brianN's <https://www.thingiverse.com/thing:683944>.

Update 1-25-2022: V2 — Totally redone. I split the model into two components that can be printed separately. No supports needed for the legs if printed upside down. I used supports for the Wyze adapter but it would probably print just fine without it. For specifics, look at the 3mf file or the picture. The adapter and the legs are a nice press fit on my printer but your tolerances may be different. If you're finding the fit too tight or too loose, try scaling the legs to say 101 or 102%, or 99 or 98% respectively.

If you like what I'm doing...

... consider [buying me a coffee](#) or [joining my Club](#).

Model files



mount.stl



tripod-stand-for-wyze-camera-v2.3mf



legs.stl

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