



Anycubic Kobra 2 Pro camera holder

t telechubby

[VIEW IN BROWSER](#)

updated 24. 1. 2024 | published 24. 1. 2024

Summary

Camera holding arm models for Anycubic Kobra 2 / Pro

[3D Printers](#) > [Anycubic Parts & Upgrades](#)

Tags: [camera](#) [holder](#) [mount](#) [arm](#) [webcam](#) [anycubic](#)
[4040](#) [4040extrusion](#) [4040vslot](#) [kobra2](#) [kobra2pro](#)

“Front” model was the first design and it requires screws.

“Diagonal” and “side” models slide into the rails so they don't require screws. If your printer doesn't have threaded screw holes these should do the job.

Although I designed these for my K2Pro, they should fit any printer with 4040 V-slot aluminum profiles.

I also added an LED holder design on which you can stick LED strips to light up the print area.

Print settings for Kobra 2 Pro:

Nozzle: 0.4 mm

Layer: 0.2 mm

Brim: needed only for the “front” model

Supports: no

Camera mount screw that I used: <https://www.printables.com/model/152911-camera-tripod-screw-14-20-unc>

Model files



diagonal-no-screws-anycubic-kobra-2-camera-holder.stl



side-no-screws-anycubic-kobra-2-camera-holder.stl



front-anycubic-kobra-2-camera-holder.stl



anycubic-kobra-2-led-holder.stl

License ©

This work is licensed under a
[Creative Commons \(4.0 International License\)](https://creativecommons.org/licenses/by/4.0/)



Attribution

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✓ | Commercial Use
- ✓ | Free Cultural Works

✓ | Meets Open Definition