

3D MODEL ONLY



Mouse Bungee - Cable Holder with Zigzag Spring Arm and Snap Clip, for Wired Mice (OpenSCAD)



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[VIEW IN BROWSER](#)

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Summary

Holds a wired mouse cable up off the desk on a springy arm so it never drags or snags.

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Lifts your mouse cable off the desk so it never drags, catches or tugs. The arm has a zigzag spring that gives as you move, the cable snaps into a clip at the top, and the arm plugs into a heavy base.

DETAILS

- Base 80 x 80 x 20 mm, about 125 mm tall. Clip for cables around 3.6 mm (change it for yours).
- Recesses under the base for stick-on rubber feet.

- Prints with no supports: the arm prints flat, the base on its bottom.
Bambu Studio: 1 h 12, 44 g.
- Print the base with 100% infill for weight, and the arm in PETG so the spring stays springy.

CUSTOMIZE (OpenSCAD)

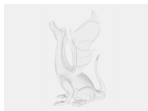
Cable size, arm thickness and base size.

Designed with AI assistance (OpenSCAD). Rendered images; not printed yet.

Model files



mouse-bungee.stl



mouse-bungee.scad



mouse-bungee_h2c.3mf

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