



Minimal Cable Clip - Simple & Fast 3D Print



3DTimon

[VIEW IN BROWSER](#)

updated 13. 10. 2026 | published 13. 10. 2026

Summary

A minimalist cable clip to keep your charging cables organized. Quick to print, lightweight and easy to use!



N/A



4 pcs



0.15 mm



0.40 mm



PLA



N/A



Prusa
MK3/S/S+

[Hobby & Makers](#) > [Organizers](#)

Tags: [cable](#) [clip](#) [quickprint](#) [minimalist](#) [usb](#) [organization](#)
[practical](#) [deskorganizer](#) [3dprinted](#) [cablemanagement](#)
[cableholder](#) [cableclip](#) [wireholder](#) [cableorganizer](#)
[deskaccessory](#) [chargingcable](#)

Keep your desk tidy with this simple and practical **3D-printable cable clip!**

Designed with a minimalist shape, this small cable holder helps keep cables organized and prevents them from sliding around on your desk. Its

compact design makes it ideal for everyday use at home, in the office or at your gaming setup.

The model is designed to be quick and easy to print, making it a great little project for anyone who loves practical 3D-printed accessories.

Features

- Minimalist and compact design
- Quick print with very little filament
- Simple geometry
- Ideal for desk and cable management
- Great for charging cables and other small wires
- Perfect for everyday use

Print Settings

- **Printer:** FDM / FFF
- **Material:** PLA recommended for a first test
- **Supports:** Not required, if your slicer preview confirms clean overhangs
- **Infill:** 100% is not necessary; use a suitable setting for such a small part
- **Layer height:** 0.20 mm recommended

Possible Uses

Use it to organize charging cables, USB cables and other small wires around your desk, workstation or bedside table.

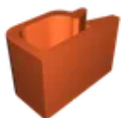
Customization

You can adapt the model to different cable diameters or print multiple clips to organize several cables around your workspace.

If you print it, feel free to share your makes and feedback!

Happy printing!

Model files



cableclip.stl

Print files



cableclip_015mm_pla_mk3s_6m.gcode

🌀 PLA 📏 0.40 mm 📐 0.15 mm ⌚ 0.10 hrs ⚖️ 1 g 🖨️ Prusa MK3/S/S+



cableclip_4x_015mm_pla_mk3s_18m.gcode

🌀 PLA 📏 0.40 mm 📐 0.15 mm ⌚ 0.29 hrs ⚖️ 1 g 🖨️ Prusa MK3/S/S+



cableclip_6x_015mm_pla_mk3s_26m.gcode

🌀 PLA 📏 0.40 mm 📐 0.15 mm ⌚ 0.44 hrs ⚖️ 2 g 🖨️ Prusa MK3/S/S+



cableclip_9x_015mm_pla_mk3s_39m.gcode

🌀 PLA 📏 0.40 mm 📐 0.15 mm ⌚ 0.66 hrs ⚖️ 3 g 🖨️ Prusa MK3/S/S+

License ©



This work is licensed under a
[Creative Commons \(International License\)](#)

Public Domain

- ✓ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✓ | Commercial Use
- ✓ | Free Cultural Works
- ✓ | Meets Open Definition