



Bambu Lab A1 Mini - X-Axis Cable Guide



[VIEW IN BROWSER](#)

updated 6. 7. 2024 | published 6. 7. 2024

Summary

Bambu Lab A1 Mini - X-Axis Cable Guide

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



Hello Everyone

I designed a guide for the cable coming out of the X axis. Thanks to this small modification, the cable does not kink and when using my other two projects "**Bambu Lab A1 Series - Toolhead Cable Guide**" and "**Bambu Lab A1 Series - PTFE & Cable Clip**" that create a complete cable guide system. Thanks to which the soft silicone cable does not hang limply and

does not get tangled in the Z axis when printing larger elements. Below you will find links to these projects.

When you complete the project, please share a photo and a comment. Thank you and have a nice day.

Here you will find all my modifications and accessories for Bambu Lab A1 Series printers : <https://www.printables.com/pl/@Damian27/collections/1547024>

For all modifications of my Bambu Lab A1-Mini printers, I used Fiberlogy Easy PLA and Fiberlogy Impact PLA filaments in Gray and Graphite colors. As you can see in the photos, the color is almost 100% consistent with the color of the printer, which makes the modifications look like factory parts.

How to Print ? :

- Material : ANY
- Layer Height : 0.2mm
- Infill : 100%
- Wall Loops : 3
- Bottom Layers : 4
- Top Layers : 4
- Support : No
- Brim : No

Model files



bambu-lab-a1-mini-x-axis-cable-guide.stl

License ©

This work is licensed under a **Standard Digital File License**.

Digital files have a strict non-commercial, personal use only license.

You shall not share, sub-license, sell, rent, host, transfer, or distribute in any way the digital file or 3D printed versions of this object, nor any other

derivative work of this object in its digital or physical format (including remixes of this object).

You can not host these files on other digital platforms, web stores or cloud repositories.

The objects may not be used in any way whatsoever in which you charge money, collect fees.

- ✖ | No sharing or redistributing in any way of the 3D files or derivatives
- ✖ | No remixing
- ✖ | Non-commercial Use (only for personal use)