



SONY NP-FZ100 Battery cover



enricom79

[VIEW IN BROWSER](#)

updated 12. 2. 2022 | published 12. 2. 2022

Summary

This is a cover intended to save the spare battery's connectors in the bag



1.39 hrs



1 pcs



0.20 mm



0.40 mm



PLA



9 g



Prusa MINI /
MINI+

[Gadgets](#) > [Photo & Video](#)

Tags: [camera](#) [battery](#) [cover](#)

I've printed vertical ('sony' face on the plate) with support only for the top retention overhang, the small guides on both internal borders can be printed without any support.

I tested it with 0.1 layer and with 0.2 layer, 20% infill; with 0.1 the block of the battery inside the guides is a little more smoother

Model files



battery_cover-v10.stl



battery_cover-v10.3mf

Print files



battery_cover-v10_02mm_pla_mini_1h23m.gcode

🌀 PLA 📏 0.40 mm ≡ 0.20 mm ⌚ 1.39 hrs ⚖️ 9 g 🖨️ Prusa MINI / MINI+

License ©



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

Attribution-NonCommercial

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