



Turris 1.0 Router Cover



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Summary

Cover for the Turris 1.0 network router. It has added holes for 2 more antennas and extra ventilation.



5.22 hrs



1 pcs



0.20 mm



0.40 mm



PLA



88 g



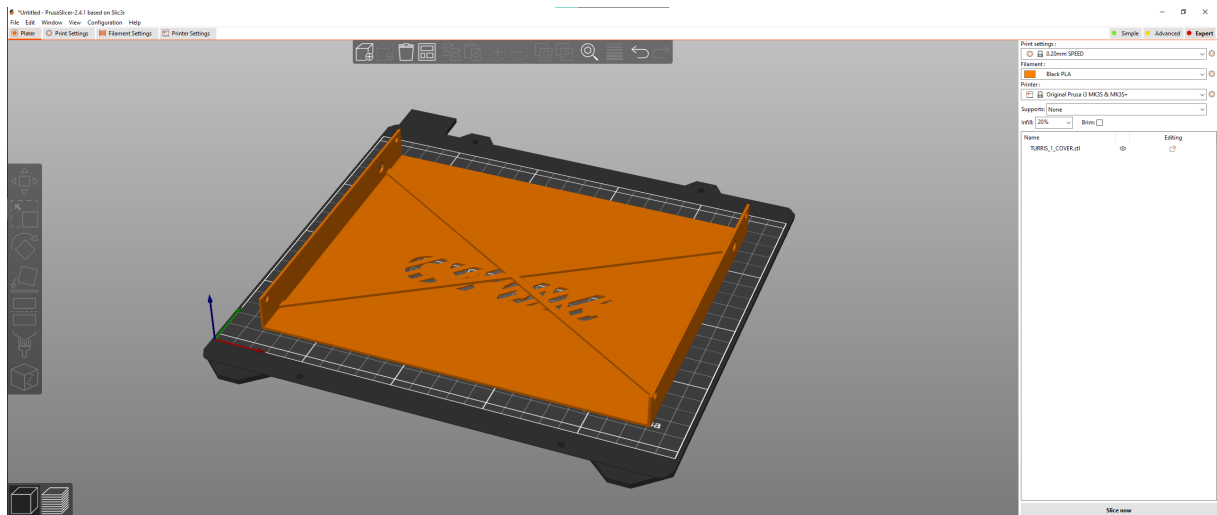
Prusa
MK3/S/S+

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Tags: [router](#) [networking](#) [wifirouter](#)

Printing the model:

The model should be positioned with its biggest plane touching the build plate (as shown in the image below), and, by my own experience printing it, I recommend slowing down the



printer from 6 mm and upwards for the walls to not warp.

Orienting the model:

About the model:

This cover is made for the **Turris 1.0** wifi router made by the Czech company **cz.nic**. It is made so if you install another wifi card, you have the place to put the antennas.

After printing:

After you finish the print, there are no supports that need to be removed, install the antennas in the holes (be careful to not over tighten them) and use the original screws to screw it back together with the rest of the router.

Warning:

This model has only been tested with the **Turris 1.0**, it has not been tested with the **1.1** so I cannot tell if it fits. It is not compatible with other Turris routers like the **Omnia**.

Model files





turris_1_cover.obj

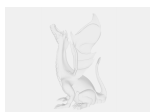


turris_1_cover.stl



Source files

1 file



turris_1_cover.step

Print files



turris_1_cover_02mm_pla_mk3s_5h13m.gcode

⚙️ PLA ⚙️ 0.40 mm ⚙️ 0.20 mm ⌚ 5.22 hrs ⚖️ 88 g 🖨️ Prusa MK3/S/S+

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