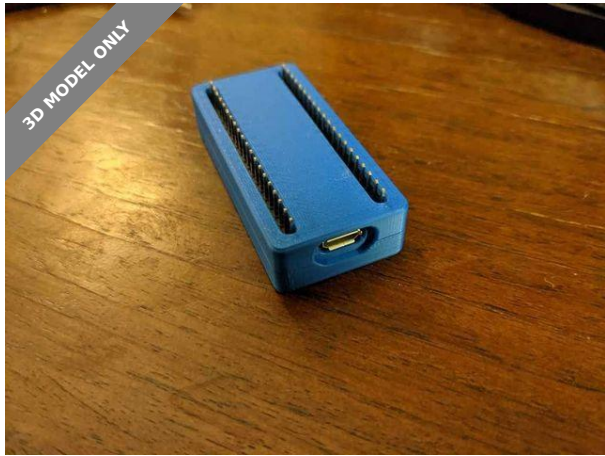




Raspberry Pi Pico Case



GrevTech

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Summary

Raspberry Pi Pico Case. Two versions, one with the pins facing up and one with the pins facing down (pictures only...

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Raspberry Pi Pico Case. Two versions, one with the pins facing up and one with the pins facing down (pictures only show pins facing up version right now). Make sure you download the correct files because the different versions are not compatible with each other yet. There is the option to have a hole on top to use an allen wrench or paper clip to push the button (not shown in pictures yet) as well as one with no hole.

It is still a work in progress so let me know if you have any suggestions.

Required Hardware- 4 M2x8mm screws

I recommend using supports for the four holes where the screw's head is placed and printing on a well tuned printer because the screw holes are fairly small.

Print Settings

Printer:

Artillery Sidewinder X1

Rafts:

No

Supports:

Yes

Resolution:

0.12

Infill:

20%

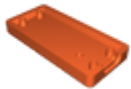
Filament:

Fulament PLA

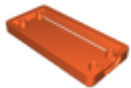
Matte Blue

Category: Electronics

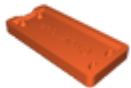
Model files



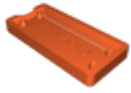
pico_case_top_pins_down.stl



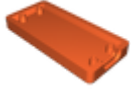
pico_case_top_pins_up_no_hole.stl



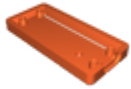
pico_case_bottom_pins_up.stl



pico_case_bottom_pins_down.stl



pico_case_top_pins_down_no_hole.stl



pico_case_top_pins_up.stl

[Find source .stl files on Thingiverse.com](#)

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