



Macro Keyboard

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VIEW IN BROWSER

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Summary

A small and easy to print macro pad bases on a Raspberry Pi PICO. I'm using it in the office starting some regularly nee

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Tags: [pipico](#) [raspberry](#)

A small and easy to print macro pad based on a Raspberry Pi PICO. I'm using it in the office starting some regularly needed scripts or starting Teams Call with colleagues.

It is a remix of three different thingiverse prints I combined.

Body: <https://www.thingiverse.com/thing:4816077>

Top: <https://www.thingiverse.com/thing:4222157/files>

Key Caps: <https://www.thingiverse.com/thing:4186055>

All credits to these guys, I just recombined it for my needs.

Here is a nice instruction how to program it. <https://www.tomshardware.com/how-to/raspberry-pi-pico-powered-stream-deck>

I used a Cherry MX Green Keys: https://www.reichelt.de/sg/de/cherry-mx-green-tastenmodul-schnappbefestigung-cherry-mx1a-f1nn-p202570.html?&trstct=pol_15&nbc=1

The Raspberry Pi Pico: <https://shop.funk24.net/detail/index/sArticle/2510?src=raspberrypi>

Model files



pico_macro_pad_bottom_v2.stl



void9_-_top_-_flat.stl



keycap.step



keycap.stl

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