



Keyboard fightstick

j jfedor

VIEW IN BROWSER

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Summary

This is a fightstick-style controller made using Cherry MX-compatible mechanical keyboard switches. I used an Arduino...

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This is a fightstick-style controller made using Cherry MX-compatible mechanical keyboard switches.

I used an Arduino Pro Micro clone, but it could be used with any other board.

For attaching the bottom plate I used 3x10mm wood screws.

Arduino code: <https://github.com/jfedor2/gamepad>

Category: Video Games

Model files

fightstickbottom.stl





fightsticktop.stl

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

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