



## Dactyl 36-key ("minidox")

j jfedor

VIEW IN BROWSER

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### Summary

This is a 36-key version of the Dactyl Manuform (though the thumb cluster is different so it's not really a "manuform"...

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This is a 36-key version of the Dactyl Manuform (though the thumb cluster is different so it's not really a "manuform" - more like a "minidox").

Derived from: <https://github.com/ibnuda/dactyl-keyboard/tree/coffin>

Only parts for the right hand side are included, use the mirror function in your slicer to get the left hand side parts.

I recommend using Cura with tree supports - the supports from PrusaSlicer are practically impossible to remove.

I used 3x10mm wood screws to attach the bottom plate.

Build log for a larger version of the keyboard: <https://blog.jfedor.org/2020/11/dactyl-manuform-build-log.html>

QMK fork with configuration and layout for this keyboard: [https://github.com/jfedor2/qmk\\_firmware](https://github.com/jfedor2/qmk_firmware)

Category: Computer

# Model files



right-minidox12-plate.stl



right-minidox12.stl

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

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