

Gridfinity ESP32 Holder

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updated 7. 9. 2023 | published 7. 9. 2023

Summary

A simple holder for storing ESP-WROOM-32 devboards.

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Tags: [esp32](#) [gridfinity](#)

Just a simple gridfinity bin for storing ESP-WROOM-32 devboards.

You can download the STL if you just want to print it easily, or the negative stamp if you want to replace the base gridfinity bin with a different version (like one without the magnet holes or one with the extra screw holes).

Here is the source if you wish to make your own changes:

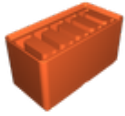
<https://cad.onshape.com/documents/24fbffa5d520607b2f5256d9>

This remix is based on



GitHub - kennetek/gridfinity-rebuilt-openscad: A ground-up rebuild of the stock gridfinity bins in OpenSCAD

Model files



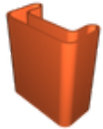
gridfinity-esp32-holder.stl

☐ To just print the bin



esp32-negative-stamp.stl

☐ For importing into your slicer as a negative volume



esp32-test-fit.stl

☐ A quick test to make sure your devboard fits before printing the full bin

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