



Analogue Pocket Grips (WIP)



BlueShell3D

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updated 10. 9. 2023 | published 10. 9. 2023

Summary

Grips for the Analogue Pocket. BETA, SEE INSTRUCTIONS

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Print standing up with 4 perimeters, and ZERO infill.

NEW POCKETS AS OF SEPT-2023 ARE SLIGHTLY BIGGER. Try increasing the size by .5%

Use metal M4 bolts to tap screw holes before using 2 M4x6mm **NYLON** bolts to hold the Pocket in place. The bolts should extend into the open space in the screw bosses on the Pocket, but not press against the plastic of shell. You do not want the bolts to bite into the plastic on the Pocket when you put them in! If you only have metal bolts, you can use a dremel to grind off the threads at the ends of the bolts then sand them smooth.

This is a work in progress, so please consider it BETA. I am not responsible if you damage the Analogue Pocket attempting to install this.

Model files



analogue-pocket-grip-v6.stl



analogue-pocket-grip-v7.stl

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