

Subnautica Cuddlefish Artisan Keycap



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Summary

Cuddlefish Artisan keycap. Uses Cherry MX style stem.



0.78 hrs



1 pcs



0.05 mm



0.40 mm



PLA



2 g



Prusa MINI /
MINI+

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Tags: [artisankeycap](#) [customkeycap](#) [gamekeycaps](#)
[mechanicalkeyboard](#) [subnautica](#)

The Cuddlefish model is from [Foppemoa's Subnautica Cuddlefish](#) and it is heavily modified in Blender.

Printing Suggestions

I suggest a very low layer height to maintain the detail and to get a nice finish on the print. I used a varying layer height of around 0,07 mm - 0,10 mm. When printing I used a little bit more supports than needed because of the small contact area of the model.

Credits

I encourage you to check out [Subnautica Cuddlefish by Foppemoa](#) from which I got the Cuddlefish model and also [DesignersMind's Ultimate OEM Keycap Generator](#) which I used for the Cherry MX style stem.

This remix is based on



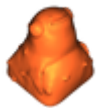
Subnautica Cuddlefish

by Foppemoa

Model files



cuddlefish_keycap_model.stl



cuddlefish_keycap.3mf

Print files



cuddlefish_keycap_005mm_pla_mini_47m.gcode

PLA 0.40 mm 0.05 mm 0.78 hrs 2 g Prusa MINI / MINI+

☐ Used Variable layer height.

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