



Neptune 3 Camera Mount



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Summary

Articulating camera mount for the X-axis on the Neptune 3.

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[en3](#)

Hardware

You probably need two M5x10 or M5x20 with nuts.

Printing and installation

You need to align the model to the Print surface and you need supports and 30% Infill. I recommend to print this in PETG. After printing you screw the part into the right side of the X-axis. It is very complicated to fasten the screws and nuts because of the x-axis rollers.

This remix is based on



Articulating Raspberry Pi Camera Mount for Prusa MK3 and MK2

by Sneaks

Model files



en3_camera_mount.stl

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