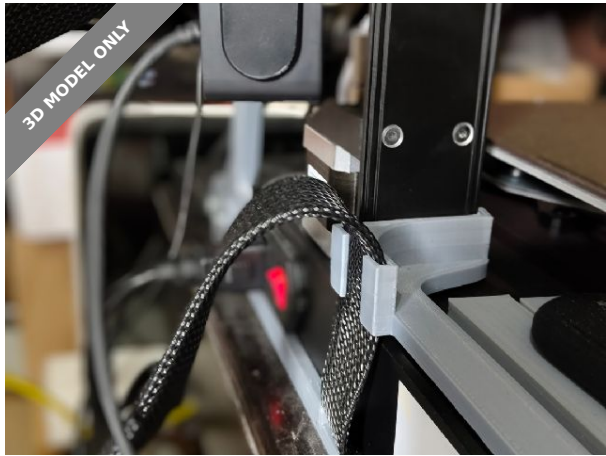




Nebula Camera Mount in X Axis for Ender 3 V3 SE-KE (Left side)



Alex Martinez

[VIEW IN BROWSER](#)

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Summary

Holder for the Nebula Cam on the left side of X-axis

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The Nebula Cam mount on the X-axis provides the best position for placing the Nebula Cam, offering excellent visibility and perspective. Its shape and contour allow for easy attachment, and the noticeable 'click' when mounting it in the desired position is quite evident. There is no need to remove the belt adjustment screw; simply place it, and you're done.

I've installed a 5015 fan on the right side from **Upgraded 5015 fan for original cover ender 3 v3 SE and nebula sensor**, so I couldn't keep my previous Nebula Cam design **Nebula Camera Mount in X Axis for Ender 3 V3 SE-KE** on that side.. This new design positions the camera on the left, maintaining an optimal viewing angle. The streamlined design ensures that cables are not tangled, resulting in a clean and efficient setup.

I've designed two versions of this mount to cater to different configurations:

V1 is suitable for those using the original endstop.

V2 is specifically designed for users who have upgraded to the **ENDER 3 V3 SE Grinding X / Y Belt Fix V1**

Or maybe want to check my new version of this holder, it can be mounted on the left side **Nebula Camera Mount in X Axis for Ender 3 V3 SE-KE (Left side) with Vertical Cable Bracket.**

I hope it's as helpful to you as it was to me.

This remix is based on



Nebula Camera Mount in X Axis for Ender 3 V3 SE-KE

by Alex Martinez

Model files



nebula-cam-holder-left-v1.stl



nebula-cam-holder-left-v2-printed-endstop.stl

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