



Ender 3 Camera Mount



Hans

[VIEW IN BROWSER](#)

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Summary

A raspberry Pi camera mount for the Ender 3. Requires two short M3 screws and nuts.



0.53 hrs



1 pcs



0.20 mm



0.40 mm



PLA



3 g



Creality
Ender-3

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Tags: [cameramount](#) [ender3](#) [raspberrypicamera](#)

Three components creating an azimuth-elevation mount for the camera. Connected via two short M3 screws (I used 5mm and 6mm). Nuts required.

The view of the print is slightly obstructed by the print head but it gives a nice overview in Octolapse when moving the print plate forward

Model files

camera-ender.3mf



camera-ender.f3d



Print files

camera-ender_32m_020mm_210c_pla_ender3.gcode



🌀 PLA 📏 0.40 mm 📐 0.20 mm ⌚ 0.53 hrs ⚖️ 3 g 🖨️ Creality Ender-3

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