



## Hot Shoe Cover



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### Summary

Standard camera hot shoe cover.



0.11 hrs



1 pcs



0.20 mm



0.40 mm



PC



1 g



Prusa MINI /  
MINI+

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Standard camera hot shoe cover.

Some cameras like my Nikon D850 and D750 do not come with a hot shoe cover, and the original manufacturer part is around 10 bucks each - for a tiny piece of f-ing plastic.

I know there are numerous other hot shoe cover designs out there. But when I designed my hot shoe picatinny rail mount, I already had to design the hot shoe cover part, so I kind of got this as an unintended extra.

## Print instructions Settings

Default settings and standard nozzle will do. Model was designed for 0.2mm layer height and 0.4mm nozzle. Using different nozzle diameters and layer heights = YMMV.

## Material

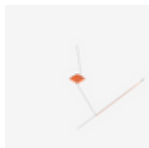
This can of course also be printed with PETG or PLA, but I printed mine with Polycarbonate (PolyMax PC).

## Model files



dslr-hot-shoe-cover.stl

## Print files



hot-shoe-cover\_02mm\_pc\_mini.gcode

PC 0.40 mm 0.20 mm 0.11 hrs 1 g Prusa MINI / MINI+

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