



Fake lens (lens dial addon) for Fujifilm instax mini evo



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[VIEW IN BROWSER](#)

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Summary

If your evo isnt looking retro enough, this is for you, make it look like it does what it doesnt!

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Well, my mini Evo wasnt looking very cool, so I made it look cool. Doesnt make any better pictures tho, I tried and pics were the same without the mod.

There are 2 models, one that is displayed is the one with 3 magnets (fi6x2.65mm) for future filter attachments. The other one is without the magnets and without the wierd bumps for the magnets.

To have the magnets, keep in mind that you need to insert a “pause print” in slicer right before the layer over the magnet slots is printed. When paused, insert magnets and let it continue.

The fit over the lens dial will vary, depending on your print profile/filament, if it is a bit of a loos fit, just add a tiny bit of tape inside so it is tigh. If the

fit is too tight, dont force anything, i have included a .step file for both models so you can edit that hole and make it how you want it.

I also encourage you to use my models and improve them, would love to see others ideas for this charming device.

Recomended layerheight 0.3 for speed or 0.2 or 0.1 for looks, infill % doesnt matter realy.

Model files



lens-dial-addon-with-magnets.stl



lens-dial-addon-without-magnets.stl

lens-dial-addon-with-magnets.step

lens-dial-addon-without-magnets.step

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