



MagFace - iPhone and Apple Watch MagSafe Charging Station



Greenhat

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Summary

A fun way to use the Apple MagSafe charger and Apple Watch charger!



7.76 hrs



1 pcs



0.20 mm



0.40 mm



PLA



107 g



Prusa
MK3/S/S+

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Tags: [applewatch](#) [applewatchdock](#) [applewatchstand](#) [charger](#)
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I wanted a fun and better way to use the MagSafe chargers for my iPhone and Apple Watch, so I designed this! :)
Printed on MK3S with painted on supports for hands and top of circle face. 3mf attached is the slicer file with settings and painted supports. I'm not sure the supports for the top of the circles are necessary, but I added them just in case. Have not tried without.

The dog is pretty small, so the connector goes in pretty tight, I needed to use a screwdriver to gently push it all the way through. There are channels on the bottom to route the wires. It's pretty tight, so you may use something to push the wires into the channels.

I used a sheet of NanoSuction tape to hold it down on my nightstand.

Works amazingly well! This is the one I purchased from [Amazon](#), but you can search for NanoSuction or MicroSuction. <https://a.co/d/du2f51W>

I hope you enjoy it!

Model files

magface_v1_supports_slicer.3mf



magface_v1.stl



Print files

magface_v1_supports.gcode



PLA 0.40 mm 0.20 mm 7.76 hrs 107 g Prusa MK3/S/S+

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