



MagSafe iPhone and Apple Watch charging stand



GrevTech

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Summary

Credit for this design goes to <https://www.thingiverse.com/jburd/designs> I simply added the cable tracks on the back....

[Gadgets](#) > [Portable Devices](#)

Tags: [apple](#) [iphone](#) [applewatch](#) [applewatchstand](#)
[iphonestand](#) [magsafe](#) [iphone12](#)

Credit for this design goes to <https://www.thingiverse.com/jburd/designs> I simply added the cable tracks on the back. I also added an addition file with and extension to support a phone if it isn't magnetic (tested with iPhone 11 and it worked great).

Original link to jburd's design is here: <https://www.thingiverse.com/thing:4811627>

Rotate the print so it's sitting on it's side. I found it prints with less supports material if the side for the phone is touching the build plate (as seen in the picture).

Printed with 25% infill and 2 wall for most of the print. For the section between the phone and watch I printed at 50% infill and 4 walls for better

strength and less chance of cracking the print when removing supports (I found out the hard way).

Sliced in Cura with tree supports.

Print Settings

Printer:

Prusa Mini+

Rafts:

No

Supports:

Yes

Resolution:

200

Infill:

25

Filament:

Fulament PLA

Black

Category: Mobile Phone

Model files



magsafe_with_cable_track_phone_support.stl



magsafe_with_cable_track.stl

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