



Magsafe charger stand for iPhone and Apple Watch



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Summary

A Stand to hold the Original Magsafe charger for Iphone and the charger for the Apple Watch. Standbymode compatible.

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Tags: [apple](#) [iphone](#) [applewatch](#) [magsafe](#) [standby](#)

Description

Simple form, easy to print, no supports

Disclaimer: This charger is designed to fit only the original Apple chargers

***2025-02-10 Big Update.**

- **Currently Apple released 2025 a new charger (Ø 55,5mm and a height of 4,37mm).**
- **The old charger has the following dimensions Ø 55,9mm and a height of 5.3mm.**

I updated the Print Profiles and there are versions now for both chargers. Measure your charger before printing.

The majority of ppl still have the 55,9mm charger.

- **I made some minor fixes to the holders.**
- **Added also a Print Profile with SteelBB support, the printer will automatically stop to add 6-8mm Steel-balls.**

Idea

The idea was to maintain a simple form, easy to print in place without need of supports and to hold the 2 chargers without glue. I got my main inspiration from [Thomas](#) and [GaryChan_22268](#).

4 Bases

- with logo placeholder, so you can print the logo separately
- with integrated logo, you can color it with your slicer manually or not
- Clean base without a logo
- * **Update:** Added a version for chargers with USB-A plug. Its open in the back

3 Holder

I experimented with various diameter tolerances to achieve the perfect size to hold the chargers without needing glue. The diameter is slightly increasing on the inside. At the back, cables can be hidden and guided to the stand.

* **Update:** Added a Pro Max model

* **Update 2:** Added a holder that can hold 2 Apple Watch

Update 3: Added a holder that can hold 2 Magsafe chargers (for phone and airpods)

* **Update 4:** As per User request, testing a holder for the new charger

You can find the special holders as STL in the files

What do you need?

- 2 x M3*10-12mm Countersunk Flat Head Bolts DIN 7991 / ISO 10642 / ISO 2009 (both fit)
- Superglue for the logo: it holds without, but to be sure not to lose it, you can put a drop

Printing instructions

I printed all on an Creality K1 in the past

Filament used for the Base is Bambulab Matte Black and for the Logo Crealitiy PLA+ Grey

Parts	Quality	Support	Infill	Brim	Walls	Top-/Bottom Layer
Base and Holder	0.2mm	No	15% Cubic	No	3	5-3
Logo	0.2mm	No	15% Cubic	No	2-3	5-3

Model files



559-holder_dual_watch.stl

☐ Old charger 2024



559-holder_pro_max_mirror.stl

☐ Old charger 2024



559-holder_dual_phone.stl

☐ Old charger 2024



559-holder_pro_max.stl

☐ Old charger 2024



559-holder_normal.stl

☐ Old charger 2024



555-holder_pro_max.stl

☐ New Charger 2025



555-holder_normal.stl

☐ New Charger 2025



base_with_integrated-logo.stl



base_without_logo.stl



base_with_logo_need_glue.stl



apple-leaf.stl



apple.stl



base_for_older_chargers_usb_a_no_logo.stl

☐ Open in the back



base_for_older_chargers_usb_a.stl

☐ Open in the back



base_for_older_chargers_usb_a_with_integrated_logo.stl

☐ Open in the back

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