



Apple Watch Stand Base - Inset Weights



ARegularBear

[VIEW IN BROWSER](#)

updated 17. 5. 2022 | published 17. 5. 2022

Summary

An apple watch charging stand with pennies inside to give it some weight.

[Hobby & Makers](#) > [Electronics](#)

Tags: [apple](#) [base](#) [stand](#) [watch](#) [weighted](#)

A remix of [BlackBanshee's Apple Watch Stand - Weighted](#). See the original thing for the other two parts. Instead of two horizontal cylinders for the pennies, that easily fall out if you're taking the stand apart to remove your charging cable, I redesigned it to have four vertical cylinders. Now the pennies will be permanently trapped inside the print so they can't fall out. Either use your slicer to have the printer pause before it starts the top layers or sneak the pennies in there while it's printing. Each cylinder holds 15 pennies, so the stand is also a little bit weightier than the original if you fill each cylinder.

Print Settings

Printer Brand:

Creality

Printer:

Ender 3

Rafts:

No

Supports:

No

Resolution:

0.2

Infill:

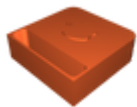
10%

Filament: Hatchbox PLA True Black and True White

Notes:

Have the print pause before it starts printing the top layers and insert pennies, or sneak them in while it's printing.

Model files



applewatch_base.stl

[Find source .stl files on Thingiverse.com](#)

License ©

This work is licensed under a
[Creative Commons \(4.0 International License\)](#)



Attribution-NonCommercial

- ✘ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✘ | Commercial Use
- ✘ | Free Cultural Works
- ✘ | Meets Open Definition