



## GoPro - Tripod - Adapter (with Magnet)



Daniel Dück

[VIEW IN BROWSER](#)

updated 7. 2. 2022 | published 7. 2. 2022

### Summary

Use this adapter to mount your GoPro on a tripod or on a steel surface, by using the Magnet inside the adapter.

[Gadgets](#) > [Photo & Video](#)

Tags: [camera](#) [gopro](#) [mount](#) [magnet](#) [mk3s](#) [magnets](#)  
[cameramount](#) [tripodmount](#) [tripod](#) [magnetic](#) [prusai3mk3](#)  
[gopromount](#) [goprohero](#) [goprohero8](#)

Use this adapter to mount your GoPro on a tripod or fix your GoPro on a steel surface, by using the magnet inside the adapter. This will give you more possibilities for your photos and videos.

- The size of the bottom of the adapter is 40 mm x 40 mm. The base height is 10 mm. The total height of the adapter is 31 mm.
- There are two files to download:
  - One Adapter (without Magnet). You can use this version, if you just want to fix your GoPro on a tripod.
  - One Adapter with space for Magnets. You can use this version, if you want to fix your GoPro on a tripod and also to use the Magnet, to fix your GoPro on a steel surface

- Use two Magnets, with each size: 20 mm x 20 mm x 3 mm
  - Bring the Magnets together, that they have this size: 20 mm x 20 mm x 6 mm
- Use the print-stop option at PrusaSlicer to insert your Magnets
- After printing, insert the M5 screw nut.
  - The screw nut fit tight in the hole (to prevent the nut from falling out). You can use the original GoPro bolt, to bring the nut in the hole. By screw it together.

### Note:

- Be careful with the Magnets.
- Don't put the Adapter with the Magnet inside, on your phone, on your Computer, Notebook, USB-Stick ... or the Magnet directly on the GoPro. The best for travelling is that your GoPro is fix on the adapter, so that the Magnet will not touch your GoPro directly.
- Make sure that the GoPro is fix on your surface, bevor let go, to prevent that your GoPro will falling down.

## Model files



**gopro-tripod-adapter.stl**



**gopro-tripod-adapter-with-magnet.stl**

## License ©

This work is licensed under a  
[Creative Commons \(4.0 International License\)](https://creativecommons.org/licenses/by-nc/4.0/)



**Attribution-NonCommercial**

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed

- ✕ | Commercial Use
- ✕ | Free Cultural Works
- ✕ | Meets Open Definition