



Fidget Drive Fidget

 **Luke Woolley**

[VIEW IN BROWSER](#)

updated 18. 6. 2024 | published 18. 6. 2024

Summary

A fast, smooth and easy to print fidget bearing

[Toys & Games](#) > [Other Toys & Games](#)

Tags: [fidget](#) [gear](#) [planetary](#)

This is my 9th attempt at making a fidget drive and it is almost perfect.

I would print it at a highish infill to provide maximum mass and therefor a longer spin, also make sure you bed leveling is perfect otherwise it could fuse at the base

Other than that Enjoy:)

Model files



gear-bearing-v9.stl

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