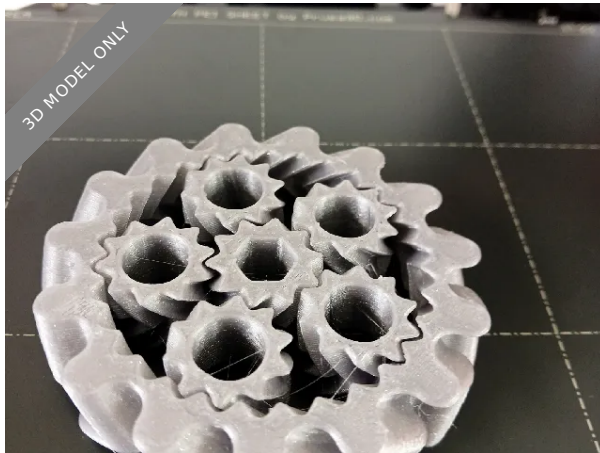




Fidget Drive Fidget V1



KingTut

[VIEW IN BROWSER](#)

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Summary

A simple, easy, smooth and satisfying fidget that prints in under one and a half hours

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Tags: [fidget](#) [gear](#) [drive](#) [planetary](#) [gearbearing](#)
[planetarygear](#)

Easy to print, just pop it off the build plate and get fidgeting! Its got a smallish design but if you want it bigger you can scale it up and there should be no problems.

Print with standard slicer settings.

To find the latest version go [Here](#)

UPDATE:

Lower tolerance version added (0.17mm)

If you like this please consider joining my [club](#) for exclusive models and a commercial licence and even CUSTOM DESIGNS FOR YOU!

Enjoy

Model files



Design files

2 files



gear-bearingf3d.f3d



gear-bearingstep.step



fidget-drive.stl

0.3 tol



fidget-drive-low-tolerance.stl

0.17 tol



gear-bearing-double-the-size.stl

0.15 tol

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