



Joy Fidget 2.0



TomoDesigns

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Summary

This is Joy Fidget V2.0, the successor to the original Joy Fidget. A very satisfying and easy print!

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Introduction

This is Joy Fidget V2.0, the successor to the original [Joy Fidget](#). In this version, I have made significant enhancements, particularly to the clicking mechanism. Gone are the days of the original flawed click-in mechanism; instead, I've implemented a threaded mechanism that is more reliable during printing on all of your machines.

Additionally, I've redesigned the bottom to improve ergonomics, making it even more comfortable to hold. As an extra, I'm including the original threads, facilitating the creation of **Remixed** bottoms for those who prefer something else.

Printing Tips

- Sometimes the tolerance between the threads is too small because of the Z-Seam. Make sure that you put it on random to prevent this struggle.
- Infill around 25% will work fine. The more infill the stiffer your spring gets.
- I used this material: [PLA Basic Red/Black/White](#)

Check out [my Instagram](#) if you want to see more designs like this or if you have questions!

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This remix is based on



Joy Fidget

by TomoDesigns

Model files



joyfidget-full-set.stl



top.stl



bottom.stl



thread.stl

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