



Motor Fidget // Print-In-Place



Mars3D

[VIEW IN BROWSER](#)

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Summary

A silent and satisfying rotating fidget, perfect for distraction-free stress relief.



1.08 hrs



2 pcs



0.20 mm



0.40 mm



PLA



12 g



Prusa MK3.5

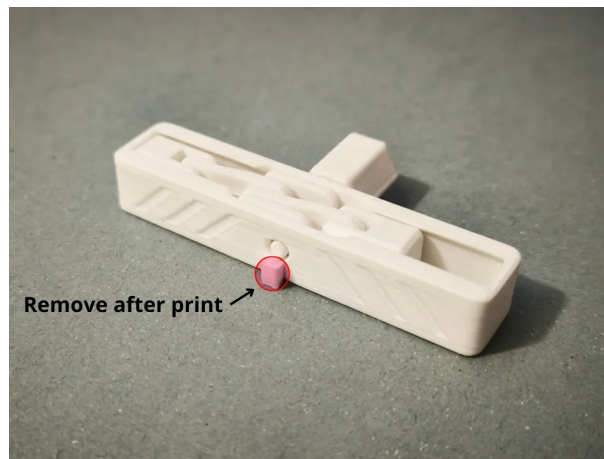
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[keychains](#)

Motor Fidget

A smooth, print-in-place **motor fidget** designed for endless spinning satisfaction. No assembly required — just remove the small support block after printing and start spinning! Perfect for relaxation, focus, or keeping your hands busy.

WARNING

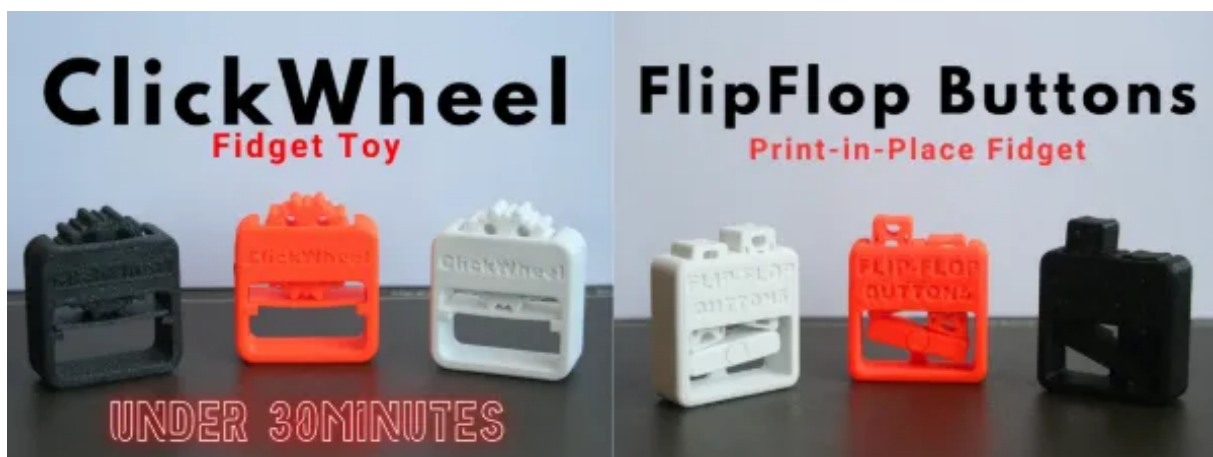


Recommended print settings:

- Layer Height: 0.15 mm
- Infill : 30% +
- Supports: No
- Material: PLA, PET

If you like this model, I'd appreciate it if you check out my other models as well.

https://www.printables.com/@Mars3D_1230441/models



Model files

motor-v35.stl





motor-v35-keychain.stl

📄 keychain

Print files



motor-fidget-keychain.bgcode

🌀 PLA 🌀 0.40 mm 📏 0.20 mm ⌚ 0.54 hrs ⚖️ 6 g 🖨️ Prusa MK3.5

📄 keychain



motor-fidget.bgcode

🌀 PLA 🌀 0.40 mm 📏 0.20 mm ⌚ 0.54 hrs ⚖️ 6 g 🖨️ Prusa MK3.5

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