



## Sovol SV06 / SV06 Plus Extruder Visualizer / Motor Knob



**ShinIshiSou**

[VIEW IN BROWSER](#)

updated 4. 5. 2023 | published 4. 5. 2023

## Summary

A must-have upgrade for Sovol SV06 owners!

[3D Printers](#) > [3D Printers - Upgrades](#)

Tags: [sovول](#) [sovolsv06](#) [sv06](#) [extruderindicator](#)

[extrudervisualiser](#) [indicator](#) [visualizer](#) [extrudervisualizer](#)

[motorknob](#) [plus](#) [sv06plus](#)

Keep an eye on your Sovol SV06 extruder movements with this extruder visualizer/motor knob that adds a touch of style and personalization to your printer. With the extruder movements on the SV06 and SV06 Plus often difficult to see, this visualizer is the perfect solution for those who want to keep a close watch on their printer. Not only does it serve a functional purpose, but it also adds a unique touch to your printer setup.

I tested the fit on my SV06 but for those who want to be absolutely certain, they can print the test part (`sv06_motor_knobs_test_fit.stl`) and adjust the scaling to find the perfect fit for their chosen part.

# This remix is based on



**Extruder rotation vizualizer**

by Mikolas Zuza



**Mega Extruder Rotation Visualizer Bundle**

by CUBE3DWORLD



**SV06-Fully-Open-Source/JXHSV06-08036-d motor knob.STL at main · Sovol3d/SV06-Fully-Open-Source**

## Model files



**sv06\_motor\_knobs\_test\_fit.stl**



**01\_pin\_wheel.stl**



**02\_wind\_turbine.stl**



**03\_hexa\_wind\_turbine.stl**



**04\_windmill.stl**

**05\_retro\_windmill.stl**



---

**06\_holland\_windmill.stl**



---

**07\_farm\_windmill.stl**



---

**08\_aermotor\_windmill.stl**



---

**09\_cooling\_fan.stl**



---

**10\_ship\_propeller\_3\_blade.stl**



---

**11\_ship\_propeller\_4\_blade.stl**



---

**12\_airplane\_engine.stl**



---

**13\_plane\_propeller.stl**



---

**14\_skull.stl**



**15\_ninja\_shuriken.stl**



**16\_steering\_wheel.stl**



**17\_bomb.stl**



**18\_kitty\_cat.stl**



**19\_frangipani\_flower.stl**



**20\_daisy\_flower.stl**



**21\_orchid\_flower.stl**



**22\_gear.stl**



**23\_tire.stl**



**24\_spinner.stl**



**25\_milky\_way.stl**



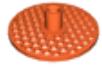
---

**26\_solar\_system.stl**



---

**27\_prusament.stl**



---

**28\_cloverleaf.stl**



---

**29\_triangles.stl**



---

**30\_circle.stl**



---

**31.stl**



---

**32.stl**



---

**33.stl**



---

**34.stl**



**35.stl**



---

**36.stl**



---

**37.stl**



---

**38.stl**



---

**39.stl**



---

**40.stl**



---

**41.stl**



## License ©

This work is licensed under a  
[Creative Commons \(4.0 International License\)](#)



[Attribution](#)

---

✖ | Sharing without ATTRIBUTION

- ✓ | Remix Culture allowed
- ✓ | Commercial Use
- ✓ | Free Cultural Works
- ✓ | Meets Open Definition