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# Sovol SV06

## Kaufen

- <https://smile.amazon.de/dp/B0BK89Z388>
- <https://sovol3d.com/products/sovol-sv06-direct-drive-3d-printer>

## Zusammenbau

## Upgrades

## Sonstiges

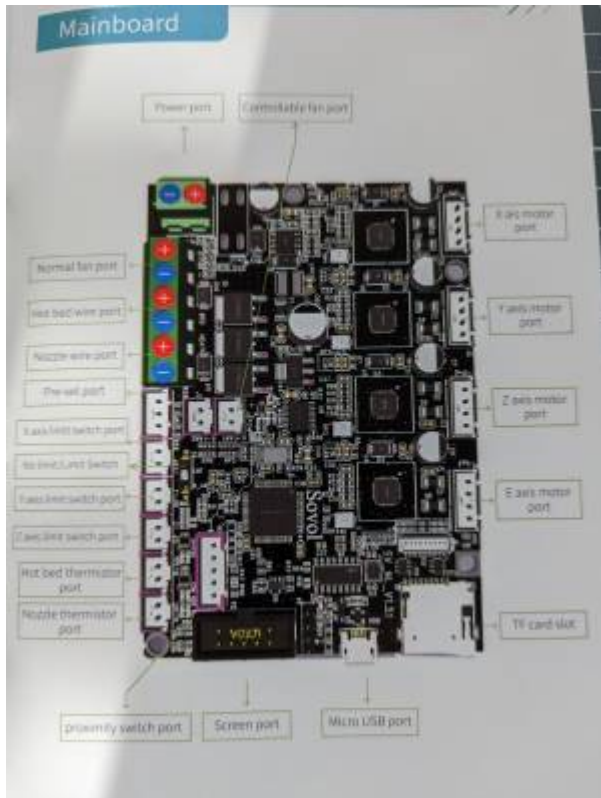
## Links

- <https://forum.drucktipps3d.de/forum/thread/21979-sv06-%C3%BCbersichtsthread-mods-anleitungen-etc/>
- <https://forum.drucktipps3d.de/forum/thread/20327-sv06/?postID=255197>

## Specs

- Model: SV06
- Interface Language: English
- Print Size: 220mm\*220mm\*250mm
- Build Plate Size: 235mm\*235mm
- Print Method: TF card, USB connection
- Layer Thickness: 0.1-0.4mm (Adjustable)
- Nozzle Diameter: Standard 0.4mm (Adjustable)
- Recommend Print Speed:  $\leq 80$ mm/s
- Recommend Nozzle Temperature  $\leq 260$ c (for beginners)  $\leq 300$ c (for experienced people who wanna trying high temp material)
- Bed Temperature:  $\leq 100$ c
- Material Diameter: 1.75mm
- Support File Format: G-code
- Machine Weight: 9 kg
- Machine Dimension: 496.94mm\*387.90mm\*610.91mm
- Package Size: 525mm\*540mm\*220mm
- Package Weight: 10.4kg
- Voltage: input 115v/230v50/6Hz, Output 24v
- Operation System: Windows/Mac/Linux

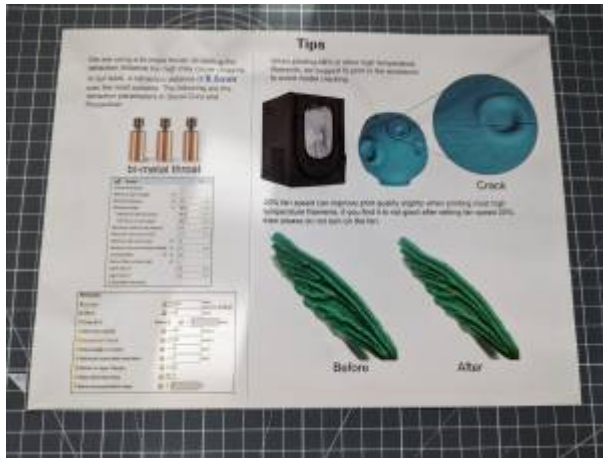
# Mainboard



# Anleitung

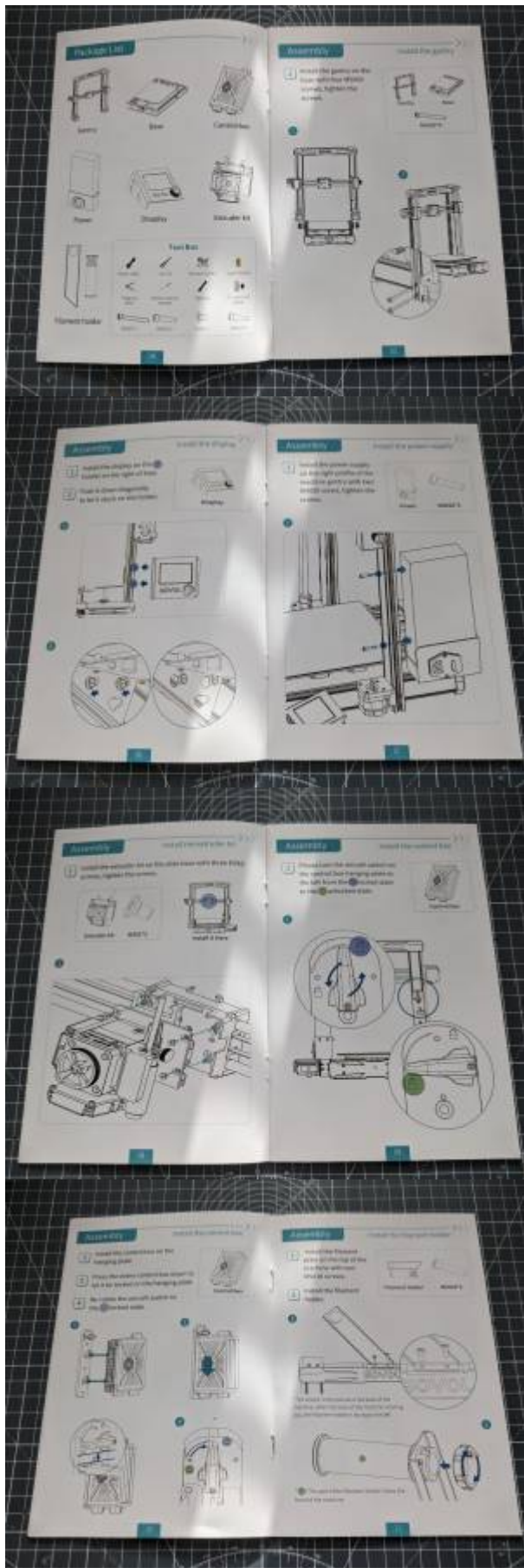
## Leveling Guide





### Handbuch









From: <https://finest-plastics.cybercowboy.de/> - **Finest Plastics**

Permanent link: [https://finest-plastics.cybercowboy.de/doku.php?id=printer:sovol\\_sv06:sovol\\_sv06&rev=1673389321](https://finest-plastics.cybercowboy.de/doku.php?id=printer:sovol_sv06:sovol_sv06&rev=1673389321)

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