

FLASHFORGE P01 Adventurer 4 Series 3D Printer User Guide

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FLASHFORGE P01 Adventurer 4 Series 3D Printer



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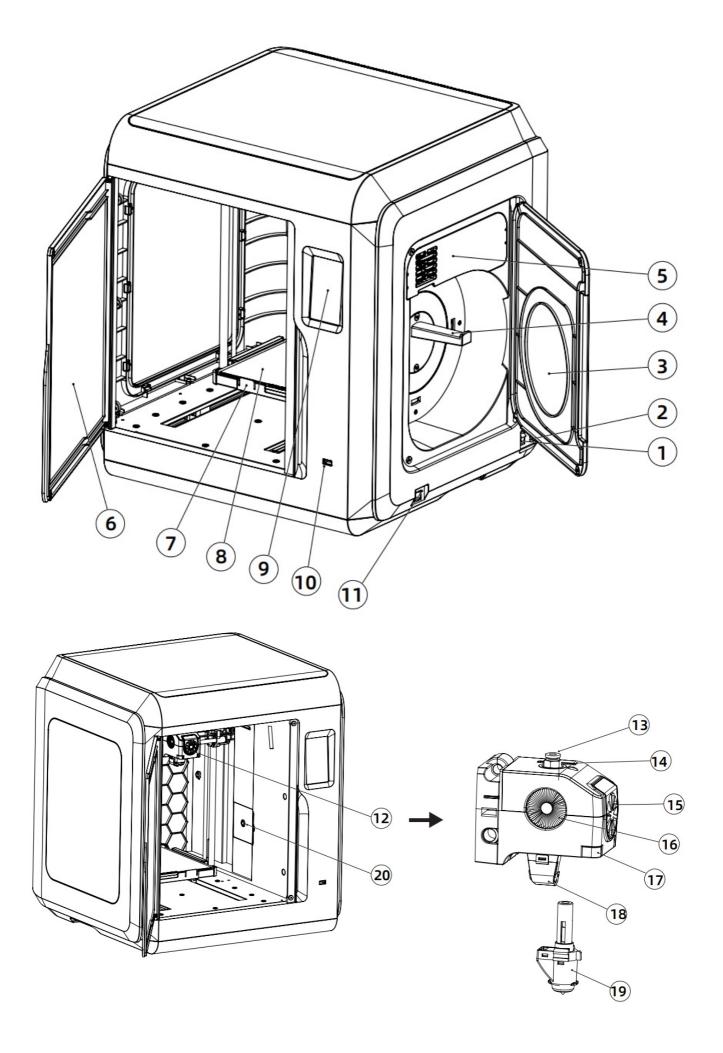
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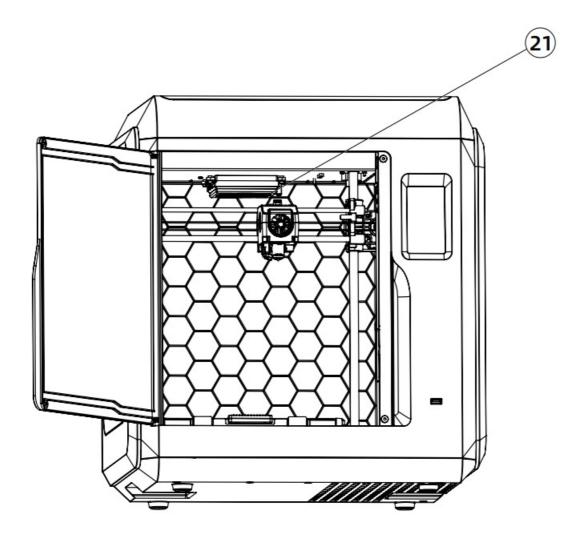
Adventurer 4 Series Quick Start Guide

Component Introduction

1. Power switch

- 2. Power socket
- 3. Filament cover
- 4. Spool holder
- 5. Filament intake cover
- 6. Front cover
- 7. Platform base
- 8. Build plate
- 9. Touch screen
- 10. USB
- 11. Ethernet input
- 12. Extruder
- 13. Filament guide tube joint
- 14. Cable slot
- 15. Fan for cooling model
- 16. Fan for cooling extruder
- 17. Buckle
- 18. Air duct
- 19. Nozzle
- 20. Camera(AD4)
- 21. Air filter(AD4)

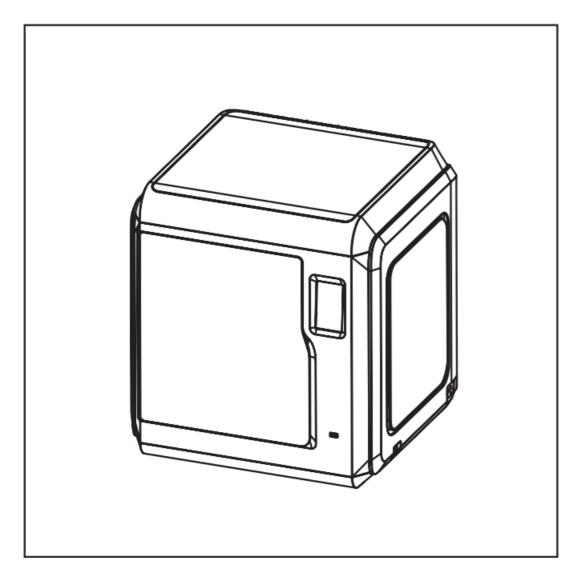




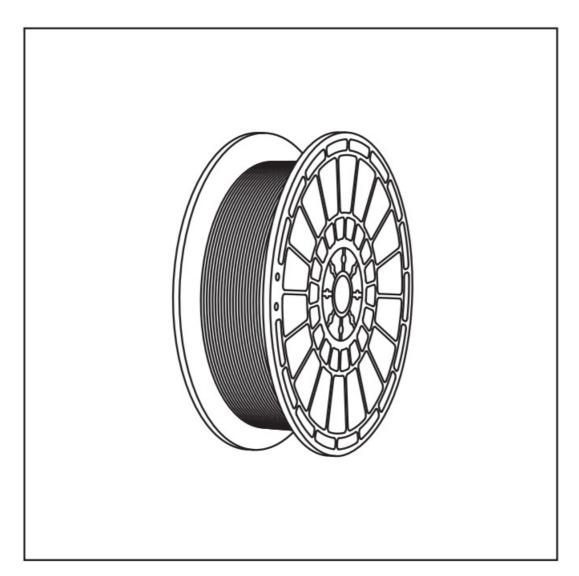
Adventurer 4 lite features a glass platform with no camera and no air filter.

Packing Specification

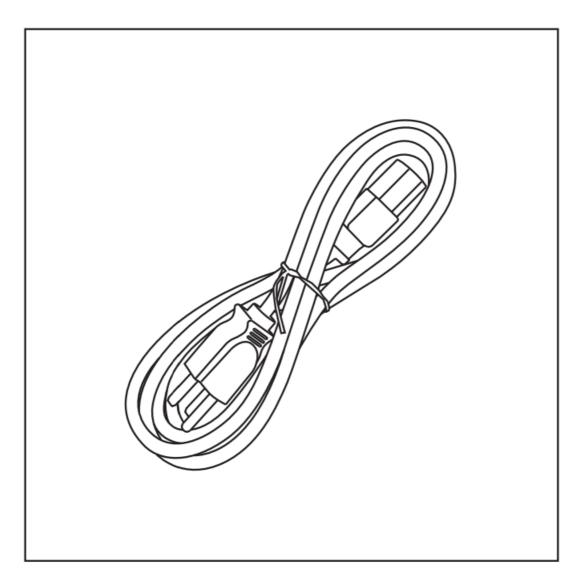
• 3D Printer



Filament



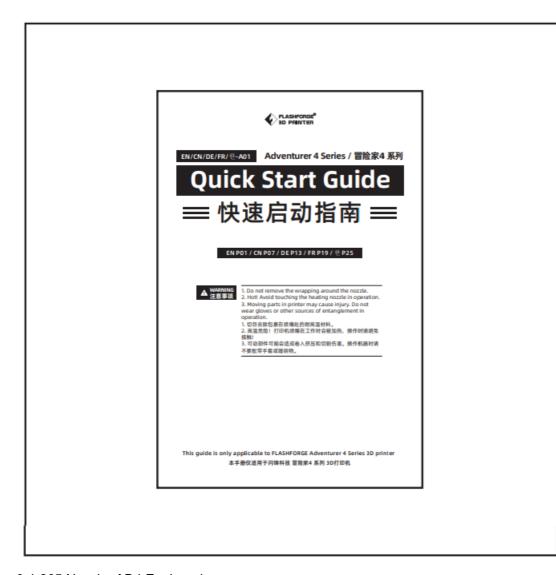
• Power Cable



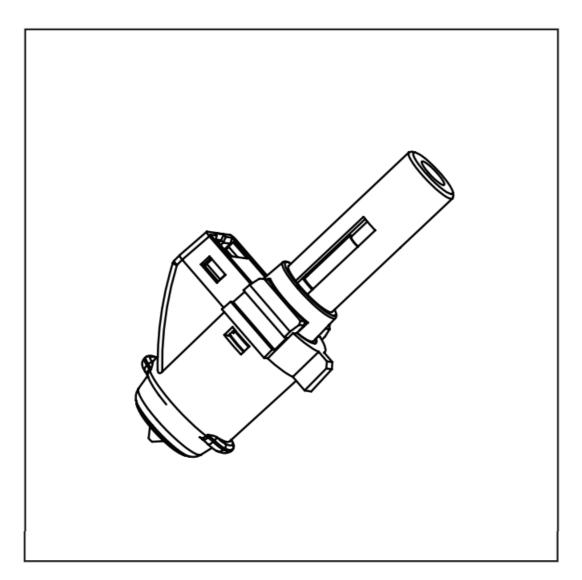
• After-Sales Service Card



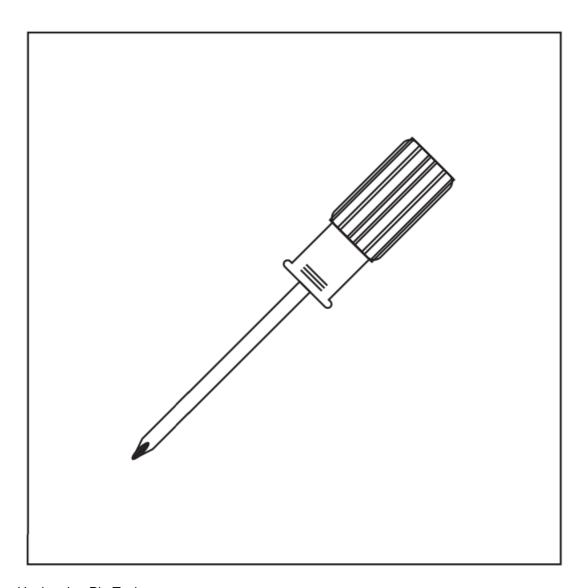
· Quick Start Guide



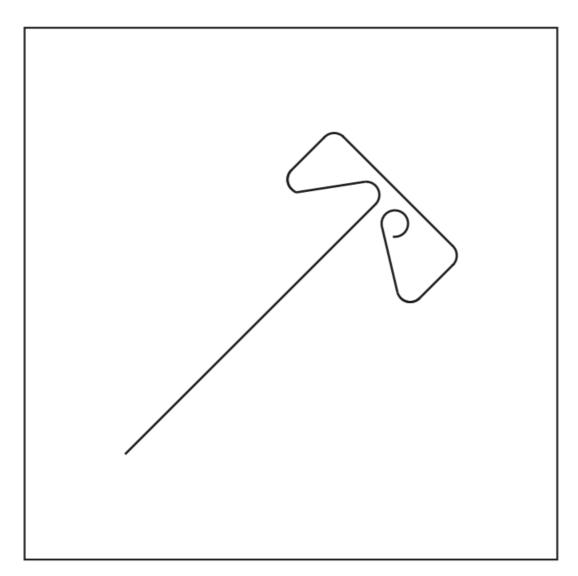
• 0.4-265 Nozzle AD4 Equipped



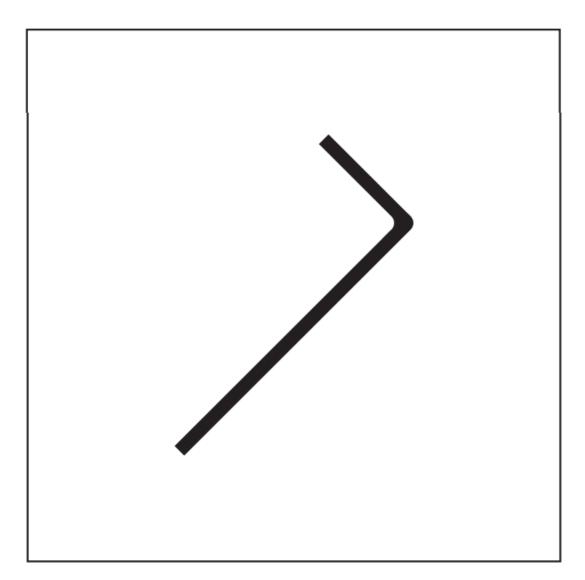
• Screwdriver



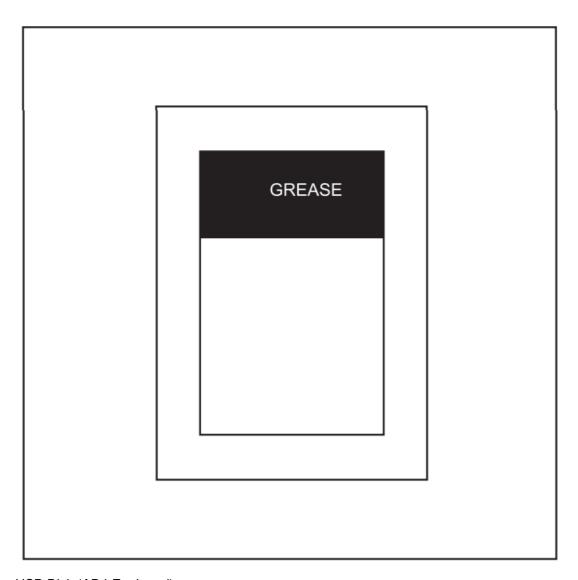
• Unclogging Pin Tool



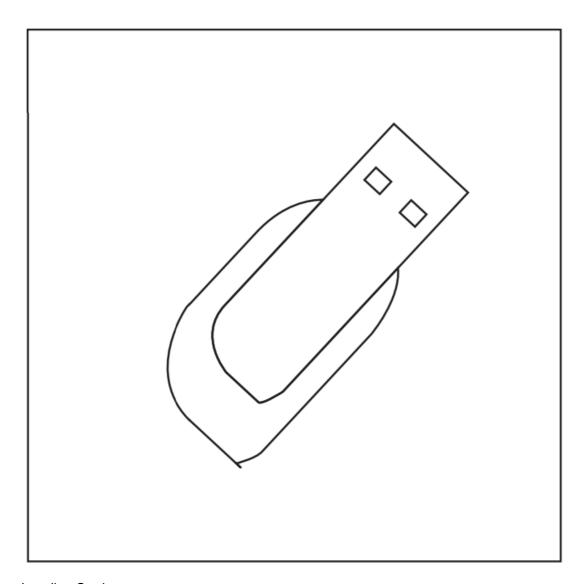
• Allen Wrench



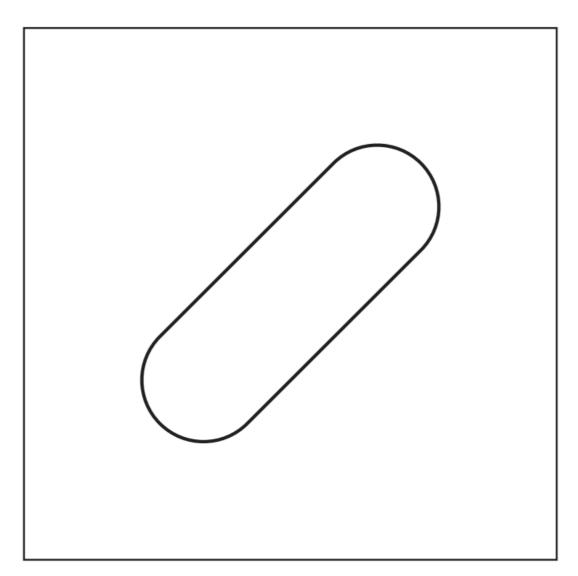
• Grease



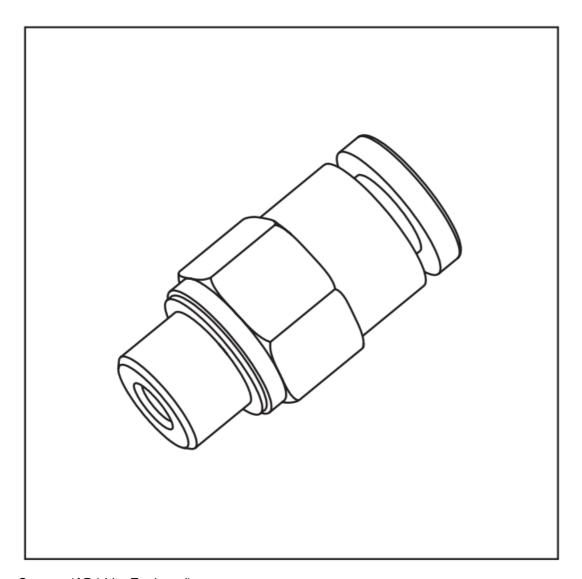
• USB Disk (AD4 Equipped)



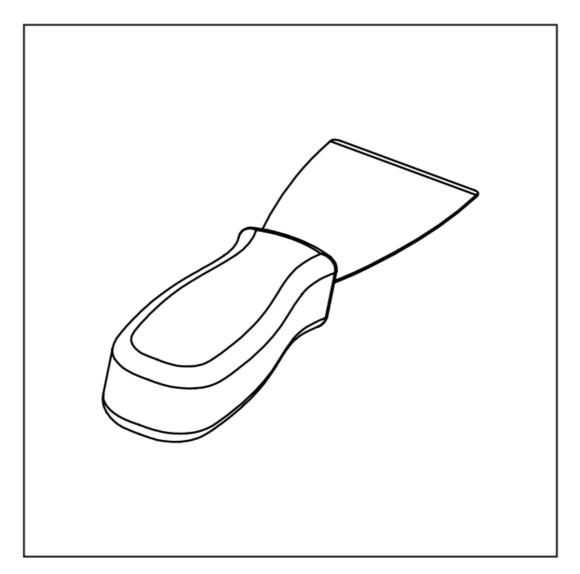
• Leveling Card



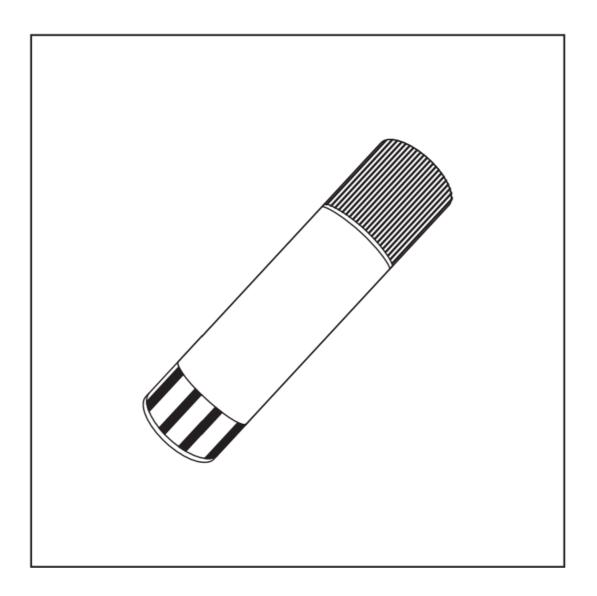
• Filament Guide Tube Joint



• Scraper (AD4 Lite Equipped)



• Glue (AD4 Lite Equipped)

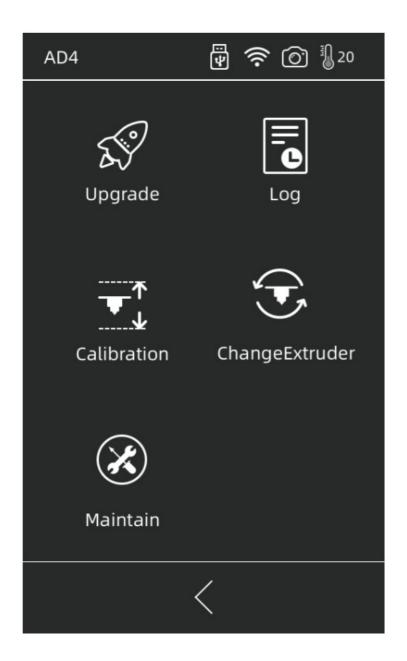


Software Installation

Find the Flash Print installation package in the USB disk and select the version corresponding to your system to install. Or you can download it from https://www.flashforge.com/download-center.

Preparation of Device

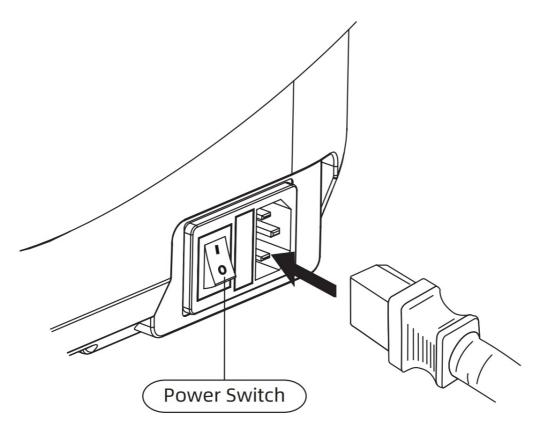
The equipment has been leveled and calibrated before delivery, but due to transportation or other influences, the distance between nozzle and platform may change. It is recommended to conduct [Calibration] after unpacking. This step is optional, please refer to the interface function introduction before operation.



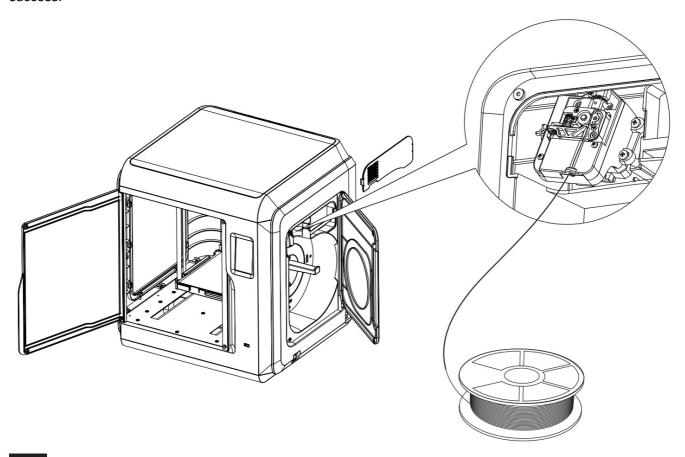
Print

1. Connect to power.

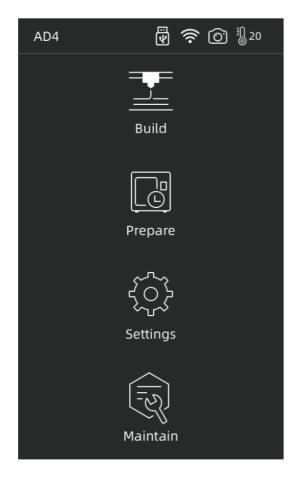
Connect cable to printer; turn on the switch, the screen lights up.

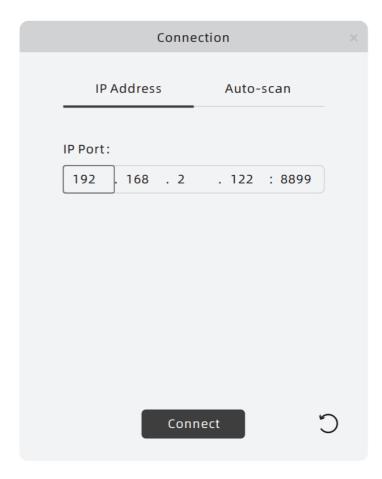


2. Load Filament: open the filament cover on the right side, insert the filament into the filament intake, push filament into the feeding wheel until some resistance is felt. Please make sure filaments are in the feeding wheel. Tap [Prepare]-[Filament]-[Load]. Follow the instruction, filament coming out of the nozzle indicates a success.



Note When the user wants to use the browser to view images, the printer and PC must be in an intranet (that is, the printer and PC connect to the same router).

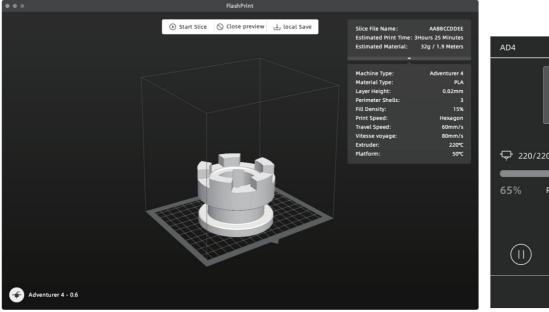




3. Model File Transfer

Method 1: Wi-Fi Connection

Tap [Settings]-[Network]-[WIFI], operate according to the instruction. Open FlashPrint, click [Print], then click [Machine Type], select [FlashForge Adventurer 4 / 4 Lite]. You can try to enter the IP address or scan it automatically. The IP address can be viewed in [settings] – [about].





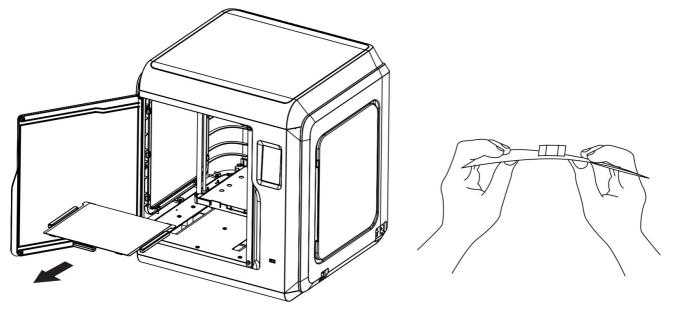
Import stl or obj file into the slicer; after slicing, the printer will heat up and start printing automatically.

Method 2: USB Device

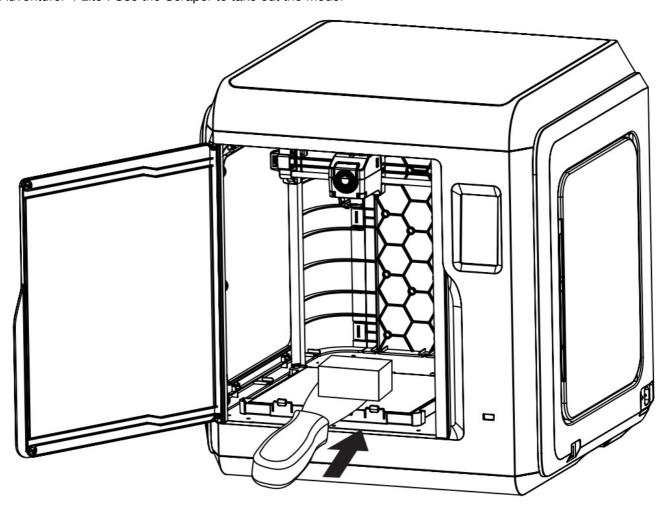
Files can be read in USB disk. Insert USB disk and select the files to print.

4. Model Removal

Adventurer 4: Take out the removable build plate, and bend the plate to get the model



Adventurer 4 Lite: Use the Scraper to take out the model



Note Nozzle and build plate are still hot after finishing printing, please wait for them to cool down before you operate.

It is recommended to take the plate to the outside of the equipment for model removal, otherwise the model debris will remain in the equipment. Please keep the inside of the printer clean.

Customer Support

support@flashforge.com





Documents / Resources



FLASHFORGE P01 Adventurer 4 Series 3D Printer [pdf] User Guide

P01, P07, P13, P19, P25, P01 Adventurer 4 Series 3D Printer, P01, Adventurer 4 Series 3D Printer, 3D Printer, Printer

References

- • 3d 3d 3d
- <u>download center 3d printer software</u>

Manuals+,