

## Anycubic Kobra S1 Combo 3D Printer FAQs

**Q: What steps should be taken during the first startup?**

A: Start with PID tuning, then perform feedback compensation, and finally click on auto-leveling. After that, you can begin your printing path. The entire process takes about 10 minutes.

**Q: What materials can the Anycubic Kobra S1 Combo print?**

A: It can perfectly print PLA, PETG, TPU (95A), ABS, and ASA. Additionally, it supports high-temperature materials such as PC, PA, carbon fiber, and glass fiber.

\*The characteristics of TPU filaments make them only suitable for single-color, and they cannot be used together with ACE Pro for dual printing.

**Q: Does the Anycubic Kobra S1 Combo have power-loss recovery and filament runout detection?**

A: Yes, the machine supports both power-loss recovery and filament runout detection functions.

**Q: How many colors does this machine support for printing?**

A: With the addition of Anycubic ACE Pro, it supports multi-color printing. By connecting up to two ACE Pro, it can achieve 8-color printing.

**Q: Will the inside of the machine's enclosure be too dark?**

A: The machine comes with built-in LED lights. You can turn on the LED lights to observe the model, and they also provide illumination for the time-lapse photography feature.

**Q: Is the printer noisy during operation?**

A: The machine operates at a noise level of approximately 44dB.

**Q: What is the printing speed of Anycubic Kobra S1 Combo?**

A: The recommended printing speed is 300 mm/s, with a maximum printing speed of up to 600 mm/s and a maximum acceleration of 20,000 mm/s<sup>2</sup>. The time to print a small boat (layer height 0.2 mm) is approximately 13 minutes.

**Q: What is the printing layer thickness of the Printer?**

The standard nozzle is 0.4 mm, and it supports a printing layer thickness range of 0.05mm to 0.28mm.