

# Anycubic Kobra S1 3D Printer

LKR 236,371.20



## Anycubic Authorised Reseller

- **6-Month Warranty Included** for worry-free operation.
- **Ultra-fast printing** up to 600mm/s with CoreXY structure and 20,000mm/s<sup>2</sup>

acceleration

- **Precision guaranteed** with LeviQ 3.0 auto bed levelling and stable dual-motor drive
- **Handles high-temp filaments** up to 320°C – perfect for PLA, ABS, PETG, TPU & ASA
- **Smart control with Anycubic App** + large 4.3" touchscreen for easy, intuitive use

## **Anycubic Kobra S1 3D Printer**

Looking to level up your 3D printing game? The **Anycubic Kobra S1 3D Printer** is a game-changer. With its CoreXY architecture and a blazing-fast print speed of up to 600mm/s, this printer delivers both speed and precision. Its 250×250×250mm build volume is perfect for a variety of projects, from intricate miniatures to functional prototypes. Plus, the fully enclosed design ensures consistent temperatures and quieter operation, making it ideal for home or office use.

At *Master3D*, we understand the importance of reliability and ease of use. The Kobra S1's 320°C hotend handles a wide range of filaments, including PLA, PETG, TPU, ABS, and ASA. The LeviQ 3.0 auto-leveling system ensures a perfect first layer every time, while the 44dB quiet print mode lets you work without distractions. Whether you're a hobbyist or a professional, this printer is designed to meet your needs.

## **Key Specifications**

- **Print Speed:** Up to 600mm/s with 20,000mm/s<sup>2</sup> acceleration
- **Build Volume:** 250×250×250mm
- **Hotend Temperature:** Up to 320°C
- **Filament Compatibility:** PLA, PETG, TPU, ABS, ASA
- **Noise Level:** As low as 44dB in quiet mode

## Why Choose the Anycubic Kobra S1?

The Kobra S1 isn't just about speed; it's about delivering high-quality prints consistently. The CoreXY structure minimizes vibrations, ensuring smoother and more accurate prints. The dual motor drive and Kobra OS system work together to enhance responsiveness and precision. Plus, with the Anycubic Slicer Next and Anycubic App, you have full control over your printing process.

## FAQs

1. **Q. Can the Kobra S1 handle flexible filaments like TPU?**

A. Absolutely! The printer's high-temperature hotend and robust extrusion system make it compatible with flexible materials like TPU.[anycubic.com](https://anycubic.com)

2. **Q. Is the printer suitable for beginners?**

A. Yes, the Kobra S1 is user-friendly with features like auto-levelling and an intuitive interface, making it great for both beginners and experienced users.

3. **Q. Does it support multi-colour printing?**

A. While the base model doesn't support multi-colour printing, the Kobra S1 Combo version includes the ACE Pro module, enabling 4- to 8-colour printing.

Ready to bring your ideas to life with speed and precision? The **Anycubic Kobra S1 3D Printer** is available now at *Master3D*. Experience the perfect blend of performance and reliability in one compact machine.

Feature	Details
<b>Printing Technology</b>	FDM (Fused Deposition Modeling)
<b>Build Volume</b>	250 x 250 x 250 mm
<b>Printer Dimensions</b>	460 x 460 x 516 mm
<b>Net Weight</b>	13.2 kg
<b>Max Print Speed</b>	600 mm/s
<b>Acceleration</b>	20,000 mm/s <sup>2</sup>
<b>Hotend Max Temperature</b>	320°C
<b>Bed Max Temperature</b>	110°C
<b>Leveling System</b>	LeviQ 3.0 Automatic Bed Leveling (49-point)
<b>Filament Compatibility</b>	PLA, ABS, PETG, TPU, ASA
<b>Filament Diameter</b>	1.75 mm
<b>Cooling Fan System</b>	Dual-fan cooling for efficient extrusion and cooling

Feature	Details
<b>Motion System</b>	CoreXY structure with dual-motor direct drive
<b>Display</b>	4.3" Touchscreen LCD
<b>Connectivity</b>	USB Drive, WiFi (via Anycubic App), LAN
<b>Slicer Software</b>	Anycubic Slicer Next (also compatible with Cura, PrusaSlicer, etc.)
<b>Noise Level</b>	As low as 44dB in Silent Mode
<b>Power Input</b>	100-240V AC, 50/60Hz, 400W
<b>Firmware</b>	Anycubic Kobra OS
<b>App Control</b>	Yes (via Anycubic App)
<b>Multi-Colour Printing Support</b>	Yes (with ACE Pro module – sold separately)
<b>Disclaimer:</b> Product dimensions and weight may vary slightly due to manufacturing processes. Images shown are for reference only and may not reflect the exact appearance of the final product.	