



# 3D Printer Anycubic Kobra 3 V2 High-Speed FDM with LeviQ 3.0 Auto Leveling

Modelis: K3V2-IP-O

Gamintojas: ANYCUBIC

EAN: 6974662352071

Prekės kodas: 352491

## 343.99€

## Anycubic Kobra 3 V2: Precision and Speed in 3D Printing

The Anycubic Kobra 3 V2 redefines efficiency in desktop 3D printing, combining exceptional speed with intelligent automation. Designed for both enthusiasts and professionals, this printer achieves maximum speeds of up to 600 mm/sec and staggering acceleration of 20,000 mm/sec<sup>2</sup>, drastically cutting down project turnaround times. Setup is hassle-free thanks to its "plug & play" design, allowing you to begin your first print in less than 15 minutes.

### Enhanced LeviQ 3.0 Automatic Leveling System

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Achieve flawless first layers effortlessly with the innovative LeviQ 3.0 automatic leveling system. Featuring a robust 60 mm Y-axis and SG15 bearings on the X-axis, this system guarantees precise bed alignment. By eliminating Z-axis offsets, the Kobra 3 V2 ensures reliable adhesion, increasing the success rate for even the most complex geometric models.

## Unmatched Speed and Reliable Performance

Stop waiting and start creating faster. The Kobra 3 V2 delivers consistent high-speed printing, completing models like the common small boat test print in under 13 minutes. While the default speed is 300 mm/sec, the maximum achievable speed is 600 mm/sec, supported by an advanced nozzle design that minimizes filament leakage and ensures optimal material flow. Supported materials include PLA, TPU, PETG, and ABS.

## Smart Monitoring and Seamless Operation

Safety and continuity are prioritized with the Kobra 3 V2's suite of smart features:

- **Power Loss Recovery:** The printer automatically resumes operation after an unexpected power outage.
- **Filament Detection:** An automatic sensor detects the filament status and signals the need for replenishment.
- **HD Video Monitoring:** The built-in 720p HD camera supports timelapse photography, perfect for documenting the process or creating captivating social media content.
- **AI Error Detection:** Advanced artificial intelligence monitors for print errors, such as the notorious "spaghetti" effect, alongside object skipping and area leveling support.

## Comprehensive Anycubic Ecosystem Control

Gain full mastery over your printing projects using the integrated Anycubic ecosystem. Utilizing the powerful Anycubic Slicer Next (based on the Orca engine), you can prepare models, manage multiple concurrent projects via LAN, and even skip unwanted print elements. The Anycubic mobile application provides remote access, real-time progress monitoring, and access to the Makeronline platform, which offers a vast library of pre-made models and features one-click slicing and printing.

## Key Specifications and Features:

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- Maximum Print Speed: 600 mm/sec (Default 300 mm/sec)
- Build Volume: 255 x 255 x 260 mm
- Automatic Leveling: LeviQ 3.0 (with zero Z-axis offset)
- Supported Filaments: PLA, TPU, PETG, ABS (Requires ACE Pro for advanced multicolor/drying functions)
- Maximum Nozzle Temperature: 300°C
- Control: 4.3-inch Capacitive Touchscreen, Anycubic App, USB, LAN
- Quick Setup: Less than 15 minutes required from unboxing to first print.

**ANYCUBIC** is globally recognized as a leading manufacturer in the 3D printing industry, dedicated to making advanced 3D technology accessible and efficient for users worldwide. Their products, known for reliability and innovation, push the boundaries of desktop manufacturing.

Order the high-speed Anycubic Kobra 3 V2 today from ++SHOP++ and take advantage of our expert support and commitment to providing the best in 3D technology.

## **Anycubic Kobra 3 V2 3D printer**

Meet the Anycubic Kobra 3 V2, a 3D printer that offers precise and fast printing. Its enhanced LeviQ 3.0 automatic leveling system with a 60 mm Y-axis and SG15 bearings guarantees perfect adhesion and flawless first layers, while speeds of up to 600 mm/s<sup>2</sup> and acceleration of 20,000 mm/s<sup>2</sup> reduce turnaround time for even the most demanding projects. Thanks to "plug & play", installation and initial startup take less than 15 minutes, while smart features such as resuming printing after power loss, filament detection and timelapse on the built-in 720 p camera ensure continuous and safe operation. The whole thing is complemented by the powerful Anycubic ecosystem, which gives you full control over every printing step.

## **LeviQ 3.0 automatic leveling**

Forget about tedious manual table calibration. The innovative LeviQ 3.0 system with a 60 mm Y-axis and SG15 bearings on the X-axis takes care of the perfect alignment of each layer. Thanks to the

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elimination of offsets in the Z-axis, you will get reliable adhesion of the first layer, which significantly increases the success rate of prints even on the most geometrically complex projects.

## **Express speed and reliable performance**

You no longer have to wait long to print your designs. The Kobra 3 V2 achieves a maximum print speed of up to 600 mm/sec (300 mm/sec by default) and acceleration of up to 20,000 mm/sec<sup>2</sup>, resulting in a small boat model in less than 13 minutes. The improved nozzle effectively minimizes filament leakage, and the optimal width of the working tunnel ensures comfort when working on any project.

## **Unpack and run**

Assembling and starting the printer takes less time than your morning coffee - the intuitive, simplified design allows you to start your first print in a quarter of an hour after unpacking. Sturdy twin pull bolts, a precision bearing system and a metal quick-release coupler guarantee the stability of the entire design and allow for instant nozzle changes when needed.

## **Smart monitoring and security**

Anycubic Kobra 3 V2 has a filament sensor that detects its condition and automatically refills it. In addition, the printer resumes operation after a power outage or unexpected power loss. The built-in 720p timelapse camera allows you to document the entire process, which is great for order presentations or creating social media content.

## **Full control in the Anycubic ecosystem**

With Anycubic Slicer Next (based on the Orca engine), you'll prepare models for printing from the LAN, managing multiple projects simultaneously and skipping unwanted elements. Using Anycubic, you gain remote access to the printer, real-time progress monitoring and a time-lapse photography option. In addition, the Makeronline platform offers a rich library of pre-made models and one-click cutting and printing.

## **Comprehensive feature set**

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Anycubic Kobra 3 V2 is more than a printer. It's a tool that integrates top-notch automation and intelligent software. With a capacitive 4.3-inch touchscreen and control via panel, app and USB, you have complete freedom to choose how and where to work on your projects.

## Included

- Kobra 3 V2 printer
- print head
- touchscreen
- spool holder
- cable holder
- cleaning wiper
- screw M2x14 x2
- screw M3x6 x4
- screw M4x16 x2
- screw M3x10
- screw M3x8
- power cord
- cable organizer x2
- USB disk
- filament tube
- set of wrenches
- allen screws 4.0, 3.0, 2.5, 2.0, 1.5
- sample of filament
- nozzle cleaner
- grease
- camera
- instruction manual

**Manufacturer**

Anycubic

**Model**

K3V2-IP-O

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<b>Weight</b>	9.37 kg
<b>Supported materials</b>	Kobra 3 V2 supports only PLA, TPU, PETG, ABS materials
<b>Dimensions</b>	452.9 x 504.7 x 483 mm
<b>Power source</b>	400 W
<b>Multicolor printing</b>	For multicolor printing, the ACE Pro is required
<b>Nozzle</b>	Maximum temperature 300°C
<b>Print size</b>	255 x 255 x 260 mm
<b>Maximum table temperature</b>	110°C
<b>Maximum print speed</b>	600 mm/sec
<b>Touch screen</b>	4.3-inch
<b>Active drying</b>	ACE Pro required
<b>Auto leveling mode</b>	LeviQ3.0 + no Z-axis offset + design optimization
<b>Nozzle diameter</b>	Standard 0.4mm, options: 0.25/0.6/0.8mm
<b>Filament detection and print resume</b>	Automatic filament replenishment
<b>Resume after power loss</b>	Supported
<b>Video monitoring</b>	Standard HD camera, supports 720P
<b>Timelapse mode</b>	Supported
<b>AI detection</b>	Print error ("spaghetti") detection
<b>Object skipping and area leveling</b>	Supported
<b>Local network mode</b>	Supported
<b>Control and printing methods</b>	Printer, Anycubic Slicer Next, Anycubic application, USB (print only)

Printing speed (mm/s): 600, Printer type: FDM , Gross weight: 10990, Net weight: 9200, Box length: 53,50, Box width: 49,00, Box height: 30,50, Information about data generation: <https://dataact.innpro.pl/anycubic/6974662352071>

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