Anycubic Kobra X 3D Printer

Gamintojas: **ANYCUBIC** · Modelis: **KBX0-IP-O** · EAN: **6974662353863** · Prekės kodas: **561057**



387,90 €

Kaina su PVM

Be PVM: **320,58 €**

Sandėlyje

Prekė internetu
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Aprašymas

Anycubic Kobra X 3D Printer

The Anycubic Kobra X 3D printer is an FDM-type device with a large build volume of 260 × 260 × 260 mm, combining high print speeds of up to 600 mm/s, support for the ACE GEN 2 system enabling multicolor printing, compatibility with popular materials (PLA, TPU, PETG, ABS), LeviQ 3.0 automatic leveling, and remote control via an app and slicing software. Thanks to an improved extruder design, the printer reduces printing time and minimizes filament waste, while the built-in 720p camera with AI features allows you to monitor the process and respond more quickly to any errors.

Speed and Real Material Savings

The Kobra X was designed with performance in mind, which is why it achieves speeds of up to 600 mm/s and high acceleration. In practice, this means noticeably shorter project completion times. A key factor here is the reduced filament cleaning length—by as much as 81.25% (from 160 mm to 30 mm). This change directly translates to lower material consumption, which means real savings when printing frequently.

Multicolor printing and working with various materials

The device works with the ACE GEN 2 system, which handles multiple filaments and enables multicolor printing. This solution provides greater freedom in designing models without the need for manual material changes. Additionally, the printer supports both rigid materials, such as PLA and PETG, and flexible TPU, allowing for the creation of more functional prints. Automatic flow control adjusts parameters to the material, ensuring

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smooth and predictable transitions.

Precision and a refined first layer

The LeviQ 3.0 system automatically levels the build plate, eliminating the need for manual calibration. As a result, the first layer is even and stable, reducing the risk of failed prints. Even heat distribution across the build plate further improves adhesion and enhances the final quality of the models.

Convenient operation and quick component replacement

The printer is equipped with a quick-release hotend that allows for instant nozzle replacement without complicated tools. The standard 0.4 mm nozzle is made of hardened steel, which increases its durability and enables it to work with more demanding, abrasive materials. The top-mounted spool holder helps organize the space around the device more efficiently.

Quiet operation and stability

The Kobra X operates at a noise level of up to approximately 48 dB, making it unobtrusive during daily use. This is achieved by a proprietary motion control system with active noise reduction, which minimizes vibrations and improves the device’s operational smoothness. As a result, the printer is suitable for both home and office use.

Smart features and remote control

The model offers remote management via an app and slicing software, which makes it easier to control the print. A 720p camera with AI features helps detect errors such as failed layers or so-called “spaghetti,” as well as the presence of unwanted objects on the build plate. The resume-print function after a power outage allows you to continue working without wasting material or time.

Large build volume and versatile applications

The 260 × 260 × 260 mm build volume provides the freedom to create larger models without having to split them. Combined with high speed, support for multiple materials, and features that automate the printing process, this makes the Anycubic Kobra X well-suited for both simple projects and more demanding applications.

Included

- Printer frame x 1
- Anycubic Kobra X printer base x 1
- Power cord x 1
- Filament spool holder x 2
- Spool holder rollers x 4
- Cleaning module (+M3 screws x 8) x 1
- Mounting screws (M5 x 30) x 8
- Cable clip x 1
- Teflon tubes x 4
- Filament samples x 1
- Allen wrenches (4.0 / 2.5 / 2.0 mm) x 1
- Lubricant x 1
- Nozzle cleaning tool x 1
- Decorative covers with magnets x 2
- Cable covers x 1
- Printing board x 1
- Cleaning brush x 1

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Manufacturer	Anycubic
Model	Kobra X
Printing technology	FDM (Fused Deposition Modeling)
Build volume	260 × 260 × 260 mm
Layer height	0.08 – 0.28 mm
Bed temperature	up to 100°C
Number of nozzles	1
Nozzle diameter	0.4 mm (hardened steel)
Supported filaments	PLA, TPU, PETG, ABS
Print speed	up to 600 mm/s
Acceleration	up to 20,000 mm/s²
Software (slicer)	AC Slicer, PrusaSlicer, Cura
Input format	STL, OBJ
Output format	G-code
Connectivity	Wi-Fi (2.4 GHz / 5 GHz), Anycubic mobile app
Voltage	110 V ~ 60 Hz
Rated power	1450 W
Device dimensions	455.4 × 445.3 × 461.3 mm
Maximum build volume (with moving parts)	455.4 × 635.0 × 685.1 mm
Weight	9.5 kg

Printing speed (mm/h): 600, Printer type: FDM , Gross weight: 13080, Net weight: 10200, Box length: 55,00, Box height: 54,00, Box width: 32,00, Information about data generation: https://dataact.innpro.pl/AnyCubic/6974662353863, PPWR: https://ppwr.innpro.pl/anycubic

Techninė specifikacija

Matmenys ir svoris	
Matmenys (I × P × A)	55,00cm × 32,00cm × 54,00cm
Svoris	13,08kg