Keep it Simple
Anycubic Kobra Neo

Anycubic LeviQ | Integrated Extruder |
Magnetic PEI Spring Steel Platform

Anycubic LeviQ Automatic leveling system.

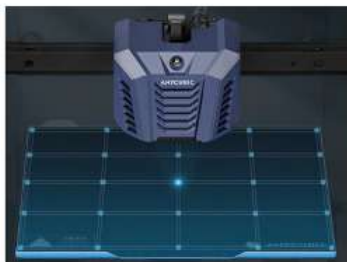**Integrated Extruder** Precise filament delivery.

PEI-coated Metal Sheet Bend it, take it.

High printing Speed Max. printing speed 100mm/s.

TECHNICAL SPECIFICATIONS

- Printing area: 250 x 220 x 220 mm (HWD)
- Leveling: 25-point automatic leveling
- Printing platform: 220 x 220 mm
- Filament run-out detection: optional
- Printing material: PLA / ABS / PETG & TPU
- Nozzle size: ø 0.4 mm (replaceable)
- Nozzle temperature: $\leq$ 500 °F / 260 °C
- Hot bed temperature: $\leq$ 230 °F / 110 °C
- Printing speed: $\leq$100 mm/s (Max speed)
- Control panel: 2.4" LCD screen
- Z-axis: single threaded rod
- Machine dimensions: 490 x 445 x 443 mm

One-touch LeviQ Leveling
25-point intelligent, precise calibration and hardware algorithm to automatically compensate for the unevenness of hotbed, leveling has never been so easy.

Integrated Extruder for Precise Filament Extrusion
The extruder is integrated within the hot end, making it easier to replace the filament with a lower failure rate.
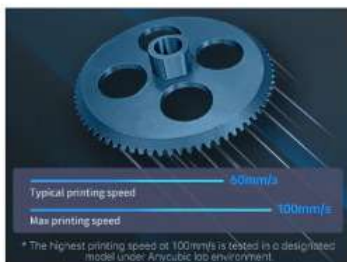
Adhesive PEI Spring Steel Platform for Easy Removal
The printing platform is made of magnetic spring steel, which is wear-resistant, less breakable, and bendable

10 Minutes Easy Set Up
The 5-modular design makes it possible to set up the printer within 10 minutes, which makes KOBRA Neo a good choice for a beginner-friendly FDM 3D printer.

High Printing Speed
prints at a typical speed of 60mm/s and reaches 100mm/s at its highest, which is possible to speed up 3D printing times without losing quality.

Larger Creation Dimension
Has a 34.4% increase in printing volume to 12.1 liters. The printing size is 220*220*250 mm equivalent to the size of a standard size 5 football.

Worry-free Smart Sensors
Power outage resuming sensor and optional filament run-out sensor reduce filament waste and save time by avoiding the printing failure.

Knobs for Easy Adjustment
The knobs of the XY axis belt-tensioner make it easy to adjust the string tightness. No additional tools are required, just with your hands.