

# KODAK Portrait 3D Printer



## It's safe

For usage in offices or educational institutions, the enclosed chamber with air filtration prevents toxic particles or unwanted odors from coming out of the printer, while keeping fingers away from hot moving parts.



## It's solid

A stable all-steel structure in an enclosed environment capable of monitoring temperature accounts for a repeatable 3D printing experience.



## It's connected

Access our management platform via Wi-Fi or the LAN port to slice online, monitor your prints, run a print farm and receive over-the-air updates, among other functionalities.



## It's versatile

Our dual extrusion with automatic nozzle lifting includes swappable PTFE or all-metal hotends for optimal performance with each material.

## Supported materials



ABS



Flex 98



HIPS



Nylon 6



Nylon 12



PLA +



PLA Tough

Coming soon:  
PETG and PVA

Compatible with  
third-party materials

## Specifications

Build volume	200 x 200 x 235 mm (7.9 x 7.9 x 9.3")
Print head	Dual extrusion with automatic nozzle lifting
Hotend material	1 all-metal, 1 PTFE, swappable
Build plate	Glass attached by magnets
Bed leveling	Automatic
Air filtration	HEPA filter and activated carbon
Layer resolution	0.4mm nozzle: 20 - 250 micron
Display	5" color screen, multiple languages
Connectivity	Wi-Fi, LAN, USB drive
Monitoring	Live camera
Light signals	Indicate printer status
Supplied software	KODAK 3D Cloud, KODAK 3D Slicer
Accessories	2 filament cases, toolkit

[www.kodak.com/go/3Dprinting](http://www.kodak.com/go/3Dprinting)

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