



Flashforge Newest Arrival LCD 4K 3D Printer

Large size with high precision, speed & stability

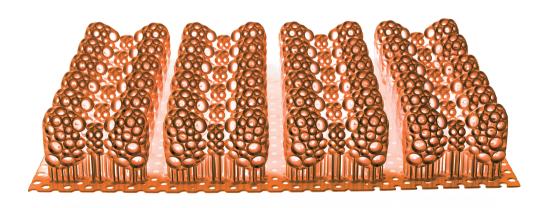
гото 8.9 s





Larger Printing Size

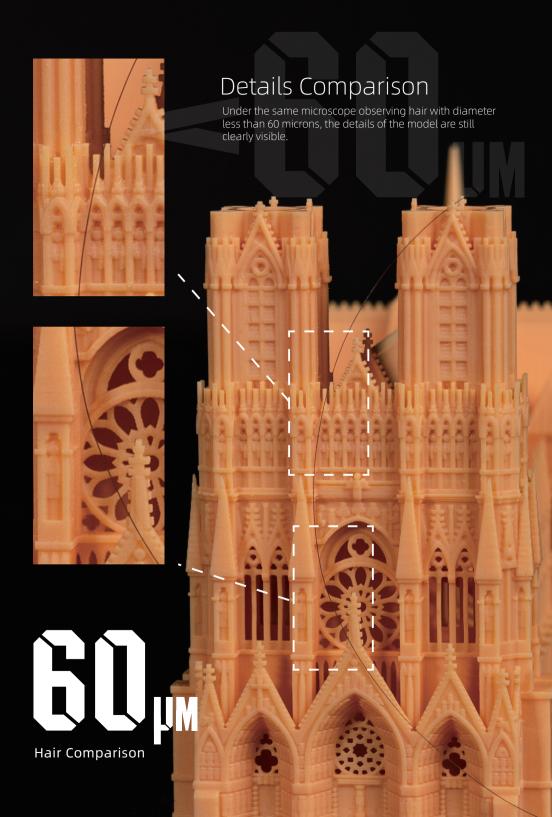
Provide infinite possibilities for industrial designers and makers

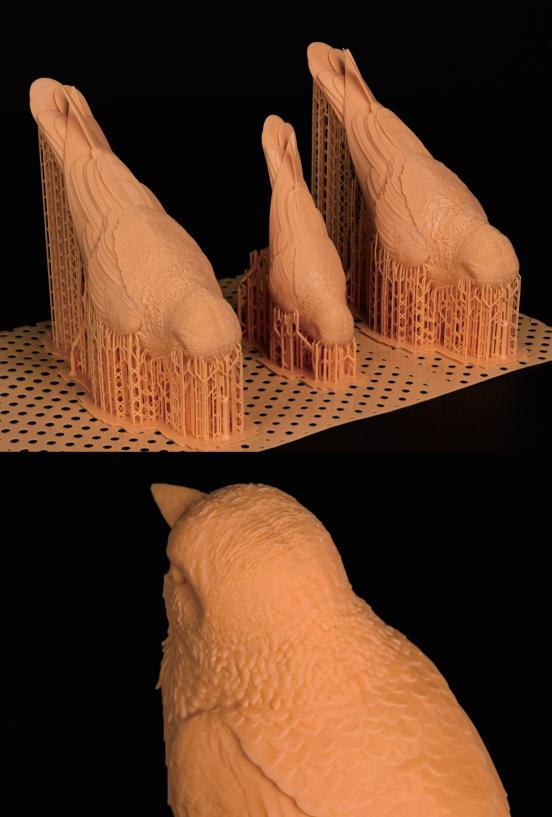


Higher Precision

The Z-axis is supported by the combination of dual-linear guide, rod motor and clearance nut which dramatically improves stability while in motion and reduces the risk of layer shifting. Highly efficient heat dissipation system is adopted to improve printing quality and prolong service life. Reduce maintenance costs, use it free of worry. Thick level details





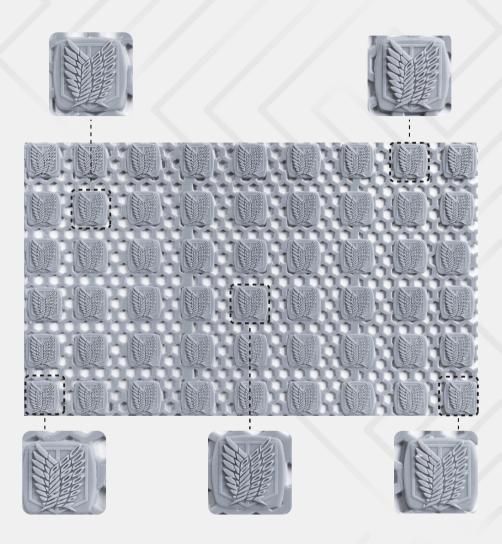


No light intensity correction Normal LCD equipment After light intensity correction Foto 8.99



More Even Energy Distribution

Equipped with **4K industrial monochrome screen + new matrix light source design + advanced optical algorithm engineering**, Foto 8.9s guarantees the uniformity of screen light intensity distribution and high-precision printing, with max printing speed 50 mm/h, triple that of color LCD printers.

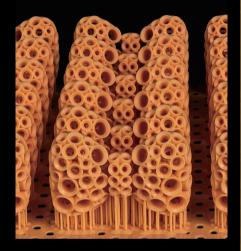


Difference In Energy Distribution

The optical engine system developed by Flashforge, together with the newest masking technology, allows the difference in energy distribution to be less than 10%.



Full Format Hair Ornament Model







Print Area With Fine Precision



Improved Success Rate

More than 90% of the print by Foto 8.9s is promised in its precision, and success rate is improved by 30%.

Specifications

Touch Screen

Print Speed	10-50 mm/H
Build Volume	192*120*200 mm
Lavor Hoight	0.025-0.2 mm (Adjustable)
Layer Height	0.025-0.2 Hill (Adjustable)
XY Resolution	0.05 mm
7 THE SOURCE IT	
Wavelength	405 nm
Z-axis	Industrial grade dual linear rails
Projection Screen	8.9 Inch 4K industrial grade monochrome
Light Course	New parallel light source +
Light Source	New paraclet light source +
	optical masking technology
Build Plate	Matte Plate (More Adhesive)
Manual Contraction of the Contra	
Vat Capacity	0.5L
Commontivity	LICD / Ve/i Fi / Fth own at
Connectivity	USB / Wi-Fi / Ethernet
Rated Power	120W
Nated 1 over	* na
Printer Dimension	305*264*490mm

3.5 inch touch screen

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Zhejiang Flashforge 3D Technology Co., Ltd.

Address: No.518 XianYuan Road, Jinhua City, Zhejiang Province, China Service Hotline: +86 579 82273989 support@flashforge.com