



# A NEW GENERATION OF PROFESSIONAL 3D PRINTERS

## ***SLASH 2 PLUS***



### **Ultra Fast Printing With Dental Resin**

Full plate dental mold printing only takes 54 minutes



### **Second Generation Patented Liquid Cooling System**

Optical system ensures stable operation for 5000 hours



### **Comprehensive Coverage Of Dental Application Scenarios**

Dies, Surgical Guides, Custom Impression Tray, Temporary Crown, etc

## **Make Anything Anytime**

For more information please visit [www.uniz.com](http://www.uniz.com)  
For enquiry please contact: [sales@uniz.com](mailto:sales@uniz.com) / [office\\_eu@uniz.com](mailto:office_eu@uniz.com)

# TECHNICAL SPECIFICATION

	DESCRIPTION	SPECIFICATION
PRINTING	Printing Technology	Lcd Stereo Lithography
	Build Volume	192 × 120 × 200 mm 7.5" × 4.7" × 7.9"
	Xy Resolution	49.8 μm
	Highest Accuracy*	±10 μm
	Layer Thickness(Z Resolution)	10, 25, 50, 75, 100, 150, 200, 300 μm profile customizable
	Separation Mechanism	Polymer Film Natural Peel
	Support	UNIZ smart support technology
	Printing Speed	Up To 250 mm/hr
HARDWARE	Dimension/weight	350 × 400 × 530 mm [W×H×D] 14" × 16" × 21", 15KG/33LB
	Operating Temperature	18–28° C (64–82° F)
	Power Requirement	100-240VAC, 10A 50/60Hz
	Optical System	UNIZ's Patented LED Array Light Engine
	Mechanical	Cast Aluminum & CNC, Injection Molding
	Connectivity	Flash Drive, Wi-Fi, Ethernet
	Control Pannel	4.3" Touch Screen
DESKTOP SOFTWARE	System Requirement	Windows 7 And Up (64-bit only), Mac OS X 10.7 And Up (64-bit only)16GB RAM, OpenGL 2.1, Discrete Graphics
	Advanced Features	Built-in Advanced Model Repair; Ultra Large File Support (1GB+);
	Compatible Format	STL, OBJ, AMF, 3MF, ZPRJ

\*Highest accuracy only achievable at integer multiples of smallest pixel sizes.

\*\*Result come from specific speed testing model, others may different.