UNIZ

SLASH 2 PRO

PROFESSIONAL HIGH PRECISION DESKTOP 3D PRINTER

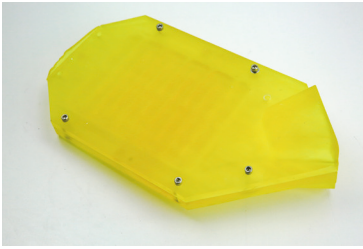| EDUCATION	TOY	SHOE
CREATIVE	INDUSTRIAL	AUTOMOBILE	MEDICAL

▎PRINT MODEL

▎PRINTING

PRINTING TECHNOLOGY	LCD Stereolithography
BUILD VOLUME	192 × 120 × 400mm 7.5" × 4.7" × 15.8"
XY RESOLUTION	49.8μm
HIGHEST ACCURACY*	±10μm
LAYER THICKNESS (Z RESOLUTION)	10, 25, 50, 75, 100, 150, 200, 300μm Profile customizable
SEPARATION MECHANISM	Polymer film natural peel, up to 100x more durable than PDMS
SUPPORT	UNIZ smart support technology
PRINTING SPEED	Up to 200 mm/hr (Natural peel mode)
RESIN LEVEL CONTROL	Automatic level control

▎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	Multi-printer management Built-in advanced model repair Ultra large file support (1GB+)
COMPATIBLE FORMAT	STL, OBJ, AMF, 3MF, SLC, UNIZ

▎HARDWARE

DIMENSION/WEIGHT	350 × 400 × 730 mm [W×H×D] 14" × 16" × 29", 18KG/40LB
OPERATING TEMPERATURE	Suggested 18–28° C (64–82° F)
POWER REQUIREMENT	100-240VAC, 6A 50/60Hz
OPTICAL SYSTEM	LED array light source with liquid cooling system
MECHANICAL	Cast Aluminum & CNC, Injection Molding
CONNECTIVITY	USB, Wifi, Ethernet

▎MOBILE APPS

COMPATIBLE SYSTEMS	iPhone, iPad, Android Phone and Tablet

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

For more information please visit www.uniz.com   For enquiry please contact: sales@uniz.com / office_eu@uniz.com