

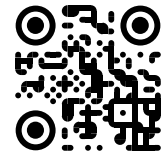
Max X Plus



ASIGA



Take a closer look



asiga.com

Flexible precision.

Built for 3D printing microfluidics, life sciences, jewellery masters and miniatures, the Max X Plus offers an extraordinary output with a re-configurable resolution of 27, 35 or 43 microns.

	Max X27 Plus	Max X35 Plus	Max X43 Plus
Build Size xyz	51.8 x 29.2 x 75mm	67.2 x 38 x 76mm	82.5 x 46.4 x 76mm
Pixel size	27µm	35µm	43µm
Technology	DLP imaging with Asiga's Active Layer Monitoring technologies (SPS™)		
LED	Auto-calibrating UV LED. 385nm (365nm and 405nm available on request)		
Transparent Mode™	Available on 385nm printers only		
Material Freedom	Unrestricted and unlimited access to more than 500 industry-leading materials		
Smart User Features	Adjustable resolution, Rapid material change-over		
Software	Asiga Composer software. Lifetime updates included		
File inputs	STL, SLC, PLY, STM (Asiga Stomp file format)		
Network Compatibility	Wifi, WirelessDirect, Ethernet		
Power requirements	100 to 240 VAC, 50/60 Hz, ≤2 Amps		
System sizing	260 x 400 x 510mm / 21.5 kg 10.2 x 15.7 x 20 inches / 47.4 lb		
Warranty	12 months manufacturers warranty		
Technical support	Unlimited lifetime technical support included		
Bundle includes	Asiga Composer software, 1Kg Asiga material, material tray, Asiga Flash curing chamber, calibration toolkit		

ASIGA

Designed and manufactured in Australia.
Copyright © Asiga Pty Ltd. All rights reserved. Specifications subject to change without notice. Asiga and the Asiga logo are registered trademarks.



This brochure has been printed on eco-friendly, recycled papers certified by FSC.