

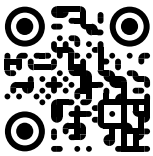


Max 2

ASIGA



Take a closer look



asiga.com

Small in size, huge on features.

Feature-packed and versatile in any manufacturing environment.

	Max 2 (50)	Max 2 (62)
Build Size xyz	96 x 54 x 76mm	119 x 67 x 76mm
Pixel size	50µm	62µm
Technology	DLP imaging with Asiga's integrated SPS™ technology and auto-calibrating LED power sensor	
LED Wavelength	385nm UV industrial grade LED	
Material Freedom	Unrestricted and unlimited access to more than 650 industry-leading materials	
Smart User Features	Intuitive user interface, 60 second calibration, Rapid material change-over, Chamber heating, Crown Kit option	
Software	Asiga Composer software. Lifetime updates included	
File inputs	STL, SLC, PLY, STM (Asiga Stomp file format)	
Network Compatibility	Wifi, WirelessDirect, Ethernet	
Power requirements	12V 10A, 120W	
System sizing	260 x 385 x 370mm Weight 19Kg	10.2 x x 15.2 x 14.5 inches Weight 42.6 Lbs
Warranty	12 months manufacturers warranty	
Technical support	Unlimited lifetime technical support included	
Bundle includes	Asiga Composer software, Asiga 1Kg 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 papers
sustainably sourced &/or recycled.