

# ASIGA® MAX

Minimum footprint, maximum productivity.



# ASIGA<sup>®</sup> MAX



The Asiga MAX™ is the world's most advanced lab 3D printer offering exceptional productivity in a small footprint. With 62µm HD print precision, the Asiga MAX™ is optimized for dental and audiology lab production.

#### Dental:

- orthodontics
- crown & bridge
- surgical guides
- dental models
- custom trays
- partial dentures

#### Audiology:

- earshells
- earmoulds
- silicone earmoulds



#### Supported by Asiga's

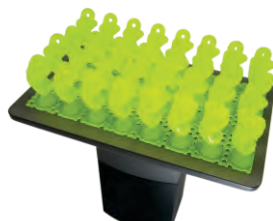
- Lifetime technical support guarantee
- Wifi connectivity
- Automated support generation
- Touchscreen interface
- Proven manufacturing reliability

### MAX TECHNICAL DATA

	MAX UV	MAX
PIXEL SIZE X,Y	62 µm	62 µm
BUILD SIZE X Y, Z*	119 x 67 x 75mm*	119 x 67 x 75mm*
LIGHT SOURCE	385nm	405nm
Z RESOLUTION	VARIABLE IN 1 µm	
MATERIAL SYSTEM	OPEN - USE ANY 3rd PARTY MATERIAL	
FILE INPUTS	STL, SLC, STM	
SOFTWARE	COMPOSER INCLUDED (LIFETIME SOFTWARE UPDATES INCLUDED)	
NETWORK COMPATIBILITY	WIFI AND ETHERNET	
INDUSTRY SECTORS	DENTAL & AUDIOLOGY LAB PRODUCTION	
SYSTEM SIZE	260 x 380 x 370mm	
SYSTEM WEIGHT	17.5Kg	
PACKAGED SIZE/WEIGHT	410 x 500 x 480mm / 20Kg	
POWER	12VDC 10A	
PRICE RRP (USD)	\$13,990	

\* build envelope size may vary

**UV 385nm AVAILABLE**  
FOR PRINTING WATER-CLEAR MATERIALS



**ASIGA<sup>®</sup>**  
www.asiga.com