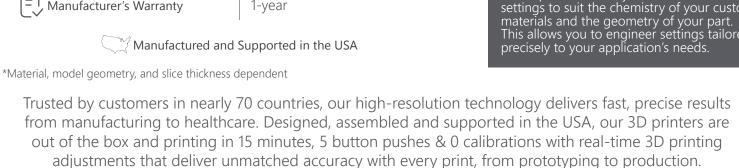


## B9 Core 5 Series XL - 405

The B9 Core 5 Series XL - 405 seamlessly integrates additive manufacturing into various fields such as biomedical research, engineering, rapid prototyping, manufacturing, and industrial design, thanks to its impressive effective resolution of <25 microns. This cutting-edge technology offers a digital manufacturing solution that removes the dilemma of sacrificing a larger build area for precision, ensuring both are achieved simultaneously.

Max Print Dimensions	124.8 x 70.2 x 127 mm
Print Speeds*	15-85+ mm/hr
<b> </b>	<25µm
Native Pixel Resolution	65µm
Software	B9Create CAM
Resin Vat	FastVat
Wavelength	405 nm
Connectivity	Wi-Fi, Ethernet & USB drive
Machine Dimensions	267 x 420 x 593 mm
Manufacturer's Warranty	1-year





## **MATERIALS**

Scan or click the QR code to access a comprehensive list of B9Creations materials available for this 3D printer.



The B9 Core & Elite Series of 3D printers are open to third-party materials. With B9Captivate, a comprehensive material development toolkit, you can fine-tune settings to suit the chemistry of your custom materials and the geometry of your part. This allows you to engineer settings tailored precisely to your application's needs.