



**Buy affordable 3d scanner from Umax**



A handheld 3D scanner is a portable device that uses laser or structured light technology to capture three-dimensional data of objects. The 3d scanner allows users to create high-resolution, accurate digital models of physical objects for various applications such as 3D printing, reverse engineering, and product design.



# UMAX®



With its high-resolution capabilities, our high resolution 3d scanner is capable of capturing even the finest details of objects, making it the ideal choice for product designers, engineers, and artists who need the highest level of accuracy and detail in their 3D models. It uses advanced scanning technology to capture detailed and accurate 3D scans of objects with precision and speed.



Umax **3d scanners for reverse engineering** are easy to use and deliver exceptional results, making them the perfect solution for anyone who needs to create precise and accurate 3D models for reverse engineering. With our 3D scanners, you can capture even the most complex geometries with ease, making it the ideal choice for engineers, designers, and manufacturers who need to reverse engineer parts and components.



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