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[Stereolithography - Wikipedia](#)

Stereolithography (SLA or SL; also known as stereolithography apparatus, optical fabrication, photo-solidification, or resin printing) is a form of 3D printing technology used for creating models, prototypes, patterns, and production parts in a layer by layer fashion using photopolymerization, a process by which light causes chains of molecules

[STL \(file format\) - Wikipedia](#)

STL (an abbreviation of "stereolithography") is a file format native to the stereolithography CAD software created by 3D Systems. STL has several after-the-fact backronyms such as "Standard Triangle Language" and "Standard Tessellation Language". This file format is supported by many other software packages; it is widely used for rapid

[Structo 3D - Mask Stereolithography \(MSLA\) Technology](#)

MSLA enables our printers to achieve speeds much faster than existing SLA or DLP printers. That translates to higher throughput and lower costs.

[Formlabs - High Resolution SLA and SLS 3D Printers for ...](#)

Formlabs designs and manufactures the Form 2 stereolithography (SLA) and Fuse 1 selective laser sintering (SLS) 3D printers for professionals.

[Rapid Prototyping - Stereolithography \(SLA\)](#)

Stereolithography is a rapid prototyping process for producing parts with high accuracy and good surface finish.

[Best-in-class Combination Stereolithography 3D Printer ...](#)

Description . The DLP 3D Printer reference design employs Texas Instruments DLP 3D Structured Light Software Development Kit (SDK) and enables developers build best-in-class resolution 3D objects.

[Stereolithography, SLA, Prototyping & Modelling Services UK](#)

[Stereolithography \(SLA\) Models and Prototypes](#). SLA models offer the most accurate type of fit or / and form prototype for the verification of any design before committing to your chosen production route.

[Materialise | 3D Printing Innovators](#)

Materialise incorporates more than 25 years of 3D printing experience into a range of software solutions and 3D printing services for medical and manufacturing.

[Our Story | 3D Systems](#)

Minimizing assembly processes delivers stronger, better

performing parts faster. 3D Systems solutions enable the design and manufacturing of consolidated parts for increased productivity and improved product lifespans.

Types of 3D printers or 3D printing technologies overview ...

There are many types of 3D printers that use different 3D printing technologies. This article describes more popular of them such as FDM, SLA, SLS and others.

Form 2: Desktop Stereolithography (SLA) 3D Printer | Formlabs

The most advanced desktop stereolithography (SLA) 3D printer ever created. High-resolution 3D printing for laser-sharp prints with stunning surface finish.

AR Technologies - Automation, Development, Integration ...

The Research & Development experience obtained by the AR Technologies staff is a result of years of dedication and continual education. To learn how AR Technologies can assist in the improvement and implementation of any project, please contact an

DPSS Lasers, Inc.

DPSS Lasers Inc. is a leading manufacturer of high power, 355 nm UltraViolet (UV), solid state lasers. Superior reliability, unparalleled performance and world-class customer care are key elements in our continued success.

3D Systems SLA Pro X 800 3D printer

Highly efficient large-scale Stereolithography (SLA) 3D printer, with minimal waste. Productive and reliable, with highest accuracy and precision, and the broadest range of additive manufacturing materials.

3D Printing and Rapid Manufacturing | Make Parts Fast ...

Make Parts Fast provides news and information about 3D printing, digital manufacturing, prototype parts and rapid manufacturing.

Rapid Prototyping & Manufacturing: Fundamentals of ...

This book is widely considered to be the original rapid prototyping text for the relatively young RP industry. Charles Hull, Dr. Jacobs, and the other authors do a good job taking the reader through the developmental stages of Stereolithography and give valuable insight into the system design and process development of the SLA system.

What is 3D printing? How does a 3D printer work?

Learn 3D ...

Stereolithography (SLA) The most commonly used technology in this processes is Stereolithography (SLA).

This technology employs a vat of liquid ultraviolet curable photopolymer resin and an ultraviolet laser to build the object's layers one at a time.

4D printing of high performance shape memory polymer using ...

A dual-component mechanism was used to synthesize SMPs for stereolithography process. Approach for material evaluation and process optimization are proposed.

Estereolitografía - Wikipedia, la enciclopedia libre

La estereolitografía (SLA o SL; también conocida como fabricación por láser, foto-solidificación entre otras) es una forma de tecnología de manufactura (o impresión 3D) utilizada para la producción de modelos, prototipos, patrones, o piezas definitivas.

3ders.org - List of 3D Software

When choosing any 3d software, you need to find one that is easy to learn and use, especially if you're beginner. And you should choose one that is going to perform the task you want to and at the