

STEREOLITHOGRAPHY%0A

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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 photochemical processes by which light causes chemical monomers to link.

[Stereolithography \(SLA\) | 3D-printed Prototypes ...](#)

Stereolithography (SLA) is an industrial 3D printing process used to create concept models, cosmetic prototypes, and complex parts with intricate geometries in as fast as 1 day.

[What is Stereolithography? | 3D Printing](#)

Stereolithography is the oldest method of 3D printing, or additive manufacturing, by which a laser focuses on a vat of liquid plastic to draw out the 3D model layer by layer.

[The Ultimate Guide to Stereolithography \(SLA\) 3D Printing ...](#)

Stereolithography (SLA) is an additive manufacturing - commonly referred to as 3D printing - technology that converts liquid materials into solid parts, layer by layer, by selectively curing them using a light source in a process called photopolymerization. Stereolithography (SLA) is widely used to

[Materialise | 3D Printing Innovators](#)

About Materialise. Materialise incorporates 27 years of 3D printing experience into a range of software solutions and 3D printing services, which together form the backbone of the 3D printing industry.

[Stereolithography 3D Printing Service - SLA Parts in Days](#)

Stereolithography (SLA) is the first choice for producing complex geometries with excellent accuracy and great surface finish. InterPRO operates nine SLA high resolution and large frame SLA systems in-house.

[Chuck Hull - Wikipedia](#)

Chuck Hull (Charles W. Hull; born May 12, 1939) is the co-founder, executive vice president and chief technology officer of 3D Systems. He is the inventor of the solid imaging process known as stereolithography (3D Printing), the first commercial rapid prototyping technology, and the STL file format.

[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.

Plastic 3D Printers | 3D Systems

From your office to the factory floor, our plastic 3D printers generate concept models, precision and functional prototypes, master patterns and molds for tooling, and real end-use parts, to optimize your designs, streamline your workflows and bring innovative products to market faster.

Our Story | 3D Systems

Born from a spark of inspiration in 1983, 3D Systems has run on innovation for over 30 years. Co-founded by the inventor of 3D printing, Charles (Chuck) Hull, 3D Systems has grown into a global 3D solutions company focused on connecting our customers with the expertise and digital manufacturing workflow required to solve their business.

Cutting edge stereolithography casting new light CMET Inc.

User Voice. Imanishi Manufacturing Co., Ltd. is the company which offers new manufacturing by utilizing both traditional craftsmanship and digital technology to the world continuously.

UnionTech 3D Stereolithography Printing Solutions

Open Source Stereolithography (SL) Equipment Provides Flexibility To Choose The Best Software Options For 3D Printed Light Weighting Or Investment-Casting Projects.

Additive Manufacturing | ProtoCAM

Stereolithography (SLA) Rapid Prototyping provides cosmetically superior parts in a variety of finish levels and offers the highest level of detail.

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.

St r olithographie Wikipedia

La photopolymérisation est le premier procédé de prototypage rapide avoir été développé dans les années 1980. Le nom de SLA (pour Stereolithography Apparatus) lui a été donné.

What did Richard III actually look like? And what did he ...

Face of a King After the Greyfriars bones had been scanned, a 3D scan of the skull was sent to the University of Dundee where the muscles and skin were modelled by Caroline Wilkinson, Professor of Craniofacial

Identification at the University of Dundee, using a computer process known as stereolithography.

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.

Products - Versum Materials

We serve the major segments of the industry with a unique combination of products, experience and commitment.

20 Best Resin (SLA/DLP) 3D Printers 2017 / 2018 - All3DP

Looking for a stereolithography (LCD/DLP/SLA) 3D printer? Check out our winter 2018-19 buyer's guide to the 25 best resin 3D printers on the market right now.