

Light-Driven Polymerization 3D Printers Market, Global Outlook and Forecast 2022-2028

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Abstracts

Light-driven polymerization 3D Printer is 3D method rely on the basic strategy? a liquid photopolymer contained in a vat (or tank) is selectively cured by a heat source. Layer by layer, a 3D physical object is built until completion. All vat polymerization technologies involve a photosensitive resin cured by a light source to produce solid layers and, eventually, whole parts. The resin is contained within a vat, or tank, and is cured against a build platform, which slowly rises out of the tank as the part is formed.

This report contains market size and forecasts of Light-Driven Polymerization 3D Printers in global, including the following market information:

Global Light-Driven Polymerization 3D Printers Market Revenue, 2017-2022, 2023-2028, (\$ millions)

Global Light-Driven Polymerization 3D Printers Market Sales, 2017-2022, 2023-2028, (Units)

Global top five Light-Driven Polymerization 3D Printers companies in 2021 (%)

The global Light-Driven Polymerization 3D Printers market was valued at million in 2021 and is projected to reach US\$ million by 2028, at a CAGR of % during the forecast period 2022-2028.

The U.S. Market is Estimated at \$ Million in 2021, While China is Forecast to Reach \$ Million by 2028.

Top Down Segment to Reach \$ Million by 2028, with a % CAGR in next six years.

The global key manufacturers of Light-Driven Polymerization 3D Printers include 3D Systems, Photocentric, DWS Lab, EOS, GE Additive, Eplus3D, Peopoly, Asiga and Stratasys, etc. In 2021, the global top five players have a share approximately % in terms of revenue.

MARKET MONITOR GLOBAL, INC (MMG) has surveyed the Light-Driven Polymerization 3D Printers manufacturers, suppliers, distributors and industry experts on this industry, involving the sales, revenue, demand, price change, product type, recent development and plan, industry trends, drivers, challenges, obstacles, and potential risks.

Total Market by Segment:

Global Light-Driven Polymerization 3D Printers Market, by Type, 2017-2022, 2023-2028 (\$ Millions) & (Units)

Global Light-Driven Polymerization 3D Printers Market Segment Percentages, by Type, 2021 (%)

Top Down

Bottom Up

Global Light-Driven Polymerization 3D Printers Market, by Application, 2017-2022, 2023-2028 (\$ Millions) & (Units)

Global Light-Driven Polymerization 3D Printers Market Segment Percentages, by Application, 2021 (%)

Aerospace Industry

Automotive Industry

Medical

Others

Global Light-Driven Polymerization 3D Printers Market, By Region and Country,
2017-2022, 2023-2028 (\$ Millions) & (Units)

Global Light-Driven Polymerization 3D Printers Market Segment Percentages, By
Region and Country, 2021 (%)

North America

US

Canada

Mexico

Europe

Germany

France

U.K.

Italy

Russia

Nordic Countries

Benelux

Rest of Europe

Asia

China

Japan

South Korea

Southeast Asia

India

Rest of Asia

South America

Brazil

Argentina

Rest of South America

Middle East & Africa

Turkey

Israel

Saudi Arabia

UAE

Rest of Middle East & Africa

Competitor Analysis

The report also provides analysis of leading market participants including:

Key companies Light-Driven Polymerization 3D Printers revenues in global market, 2017-2022 (Estimated), (\$ millions)

Key companies Light-Driven Polymerization 3D Printers revenues share in global market, 2021 (%)

Key companies Light-Driven Polymerization 3D Printers sales in global market,

2017-2022 (Estimated), (Units)

Key companies Light-Driven Polymerization 3D Printers sales share in global market, 2021 (%)

Further, the report presents profiles of competitors in the market, key players include:

3D Systems

Photocentric

DWS Lab

EOS

GE Additive

Eplus3D

Peopoly

Asiga

Stratasys

SLM Solutions

HP

UNIZ

Erpro Group

Formlabs

MICROLAY

Miicraft

Nexa3D

Sharebot

X3D GROUP SAS

XYZprintint

B9Creator

Shining 3D

Hengtong

Bin Hu

Zero-Tek

UnionTech

TMTCTW

Bright Laser Technologies

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