

Background Information

The 3D printer was created by Charles Hull in 1986. The original name was stereolithography, which was defined as a method used when the printer would deposit the liquid photopolymer into layers of the substrate and then cure the photopolymer with UV light. The first commercial 3D printer was the SLA 1.0, which was developed by 3D Systems. The printer used a laser to cure the liquid photopolymer into a solid layer. The printer used a laser to cure the liquid photopolymer into a solid layer. The printer used a laser to cure the liquid photopolymer into a solid layer.

3D Modeling

By
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Significance

The printer is a computer-aided manufacturing (CAM) machine that creates three-dimensional solid objects from a digital file. The printer uses a laser to cure the liquid photopolymer into a solid layer. The printer uses a laser to cure the liquid photopolymer into a solid layer. The printer uses a laser to cure the liquid photopolymer into a solid layer.



Procedure

1. Write what piece are you designing the 3D printer.
2. Design a piece of the printer in a 3D program.
3. Print the piece of the printer in a 3D printer.
4. Assemble the printer in a 3D printer.
5. Print the printer in a 3D printer.
6. Assemble the printer in a 3D printer.
7. Print the printer in a 3D printer.
8. Assemble the printer in a 3D printer.

Discussion

3D printing is a process that creates three-dimensional solid objects, building them out of liquid material. It is a process that creates three-dimensional solid objects, building them out of liquid material. It is a process that creates three-dimensional solid objects, building them out of liquid material.

The American 3D printer is a company that benefits to 3D printing in the U.S. and outside the use of 3D printing world-wide.

Source: American 3D

3D Printer (3D Printer)

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