

# UNDERSTANDING 3D PRINTING: 3D PRINTING BASICS

Rai Constantino

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### **The Free Beginner's Guide - 3D Printing Industry**

The sci-fi author, Arthur C. Clarke, was the first to describe the basic functions of a 3D printer back in The first 3D printer was released in by Chuck.

### **Basics of 3D Printing | Formlabs**

A 3D printer is unlike your standard, 2D inkjet printer. On a 3D printer the object is printed in three dimensions.

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FAQ about Basic 3D Printing. What is 3D Printing? 3D printing is a process of making a physical object from a three-dimensional digital model, usually by laying.

3D printing is an emerging technology space within additive manufacturing, enabling fast and precise creation of parts. Learn the basics of 3D printing here.

Related books: [Tabloid Man & the Baffling Chair of Death](#), [Wisdom Brings Success - Life Skills Strategies](#), [The Awaited and The Sorcerers Secret](#), [Stagecoach Road: The Bullies Must Die](#), [The Depressive Personality](#).

Learn about the different technologies, materials, and applications to find the best solution for you. The nature of this product allows for the simultaneous deposition of a range of materials, which means that a single part can be produced from multiple materials with different characteristics and properties. Another general early adopter of Rapid Prototyping technologies – the earliest incarnation of 3D printing – was the automotive sector.

Rapid prototyping is a conventional method that has been used by automotive. How to build a 3D printer? It is a prototyping process whereby a real object is created from a 3D design.

It is a prototyping process whereby a real object is created from a 3D design. The process extrudes plastics, commonly PLA or ABS, in filament form through a heated extruder to form layers and create the predetermined shape. Besides above, the professional 3D software and 3D model design is also in a high cost range.