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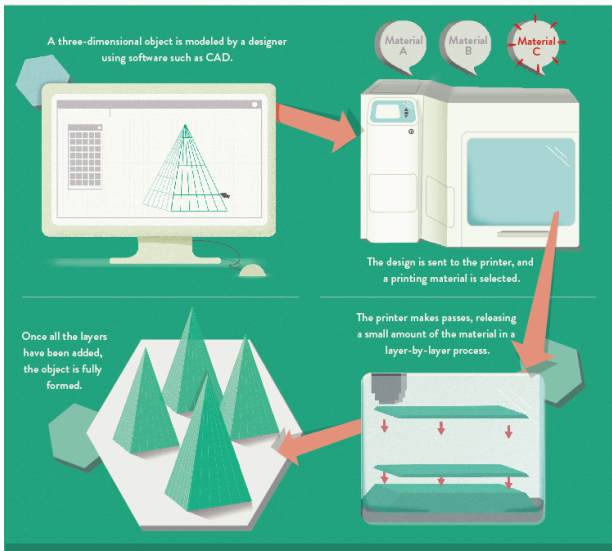
# OBJECTS ON DEMAND

## THE RISE OF THE 3D PRINTING REVOLUTION

Every so often a technology comes along that disrupts the entire world in a profound way. Think of the internal combustion engine, the personal computer, the smartphone, and now 3D printing. This innovation enables users to quickly, easily, and cheaply produce three-dimensional objects straight from their computer. The possibilities of this technology are virtually endless, and early adopters are already putting it to creative use. Below we explore how 3D printing works and how big the market is expected to grow.

### HOW 3D PRINTING WORKS

3D printing functions by a process known as "additive manufacturing." Here is how it works:



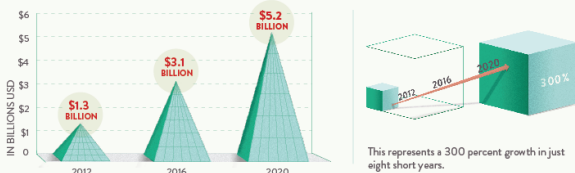
Some of these machines, such as those made by Objet, can print in over 100 materials. These materials can create:



This is a wholly different process from traditional "subtractive manufacturing," where material is machined away to form an object.

### THE GROWTH OF THE 3D PRINTING INDUSTRY

The 3D printing industry is expected to change nearly every industry it touches, completely disrupting the traditional manufacturing process. As a result, the projected value of the industry is expected to explode in the near future, reaching:



Several 3D printing companies are already publicly traded. The current top stocks are:



### 3D PRINTING IN PRACTICAL USE

Even though this technology is still very young, it is already being employed in a number of practical ways.

**MEDICAL**

The medical industry can print human body parts, including a human lower jaw that was successfully implanted in a patient earlier this year.

**ARCHITECTURE**

Designers use 3D printing to create models of buildings and developments. Some architects also use pieces printed from 3D printers to build structures with.

**DEFENSE**

The Department of Defense uses 3D printing to create highly specialized aerospace pieces quickly and cheaply.

**AUTOMOTIVE**

Auto enthusiasts, including Jay Leno, have used 3D printers to create discontinued parts for classic cars.

Sources: On3dprinting.com | Forbes.com

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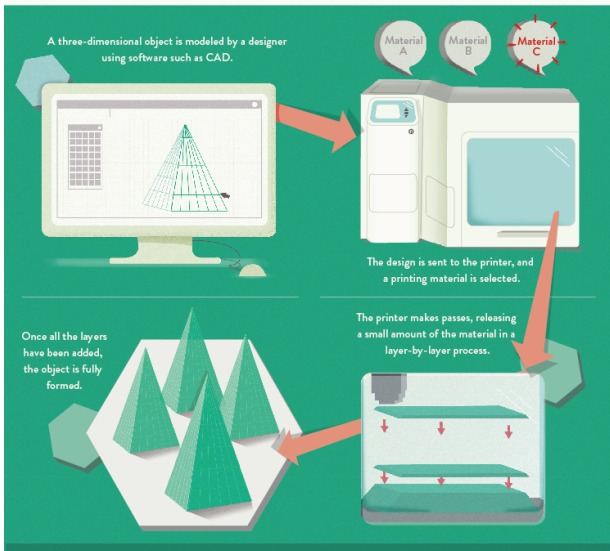
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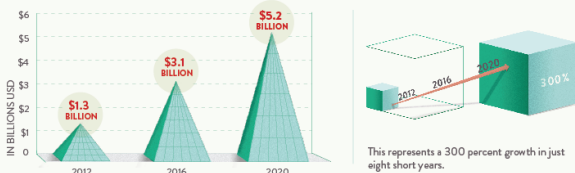
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