

Personal 3D Printers: Market Forecast and Market Share Analysis: 2013-2022

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Abstracts

Almost 70,000 personal 3D printers will be sold in 2013, with personal 3D printing being hailed by some as the “next big thing” -- almost as disruptive as the personal computing revolution itself. Big name companies – Microsoft, Staples and UPS – are also making investments. But the other side of the 3D printing story is that it is not yet clear what 3D personal printing is good for and many suppliers of these machines are small companies with limited resources.

With all this in mind this new report provides the first thorough market analysis of the personal 3D printer space. It offers an in-depth discussion of applications where we believe personal 3D printers can generate new business revenues and includes a ten-year (volume and value) forecasts of personal 3D printers with breakouts by application. Also included in this report are 10-year projections of software, 3D scanners and services used in the personal 3D printer sector.

The report also provides an assessment of the market shares of all the leading suppliers of personal 3D printers, along with a discussion of the strategies of the key firms influencing this market. Likely long-term financing trends for the 3D personal printing sector are also discussed.

This report will be invaluable to product marketing and business development executives in the 3D printing sector, as well as the investment community.

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