

Global 3D Food Printing Market Growth (Status and Outlook) 2024-2030

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Abstracts

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According to this study, the global 3D Food Printing market size will reach US\$ 147 million by 2030.

3D printing is any of various processes in which material is joined or solidified under computer control to create a three-dimensional object, with material being added together. The similar technology is applied for creating food products. 3D technology printers not only help in the formation of the 3D shape but also deliver the food with eye pleasing taste and most importantly the taste.

North America expected to hold the largest share of the 3D food printing market in 2018. The market in APAC is expected to grow at the highest rate during the forecast period. The huge market for confectioneries and bakery products such as candies, chocolates, pizzas, and burgers in North America and increased demand for customized food products from the region make North America the largest market of 3D food printing technology. APAC holds the largest part of the aged population present globally. The capability of 3D food printers to print soft, chewable food for the geriatric population is expected to contribute to the fastest growth of the market in APAC during the forecast period

This report presents a comprehensive overview, market shares, and growth opportunities of 3D Food Printing market by product type, application, key players and key regions and countries.

Segmentation by product type:

Dough

Fruits and Vegetables

Proteins

Sauces

Dairy Products

Carbohydrates

Others

Segmentation by Application:

Government

Commercial

Residential

This report also splits the market by region:

United States

China

Europe

Other regions:

Japan

South Korea

Southeast Asia

Rest of world

The report also presents the market competition landscape and a corresponding detailed analysis of the major players in the market. The key players covered in this report:

Natural Machines

Choc Edge

TNO

By Flow

Print2taste

CandyFab

Beehex

Nu Food

SMRC

3D Systems

Barilla

North Branch Everbright

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