



Global Surface Mount Technologies Market Report 2019-2025 by Emerging Trends, Top Key Players, Opportunities and more...

A new market study, titled "Global Surface Mount Technologies Market Size, Status and Forecast 2019-2025", has been featured on WiseGuyReports.

PUNE, MAHARASTRA, INDIA, May 30, 2019 /EINPresswire.com/ -- [Surface Mount Technologies Market](#)

Surface mount technology is a method through which electronic circuit is produced. In this technology, components of electronic circuits are placed directly onto the surface of printed circuit boards (PCBs). An electronic device made with surface mount technology is called as surface mount device. In present time, all mass-produced electronics hardware is manufactured by using surface mount technology. In 2018, the global Surface Mount Technologies market size was 36200 million US\$ and it is expected to reach 70600 million US\$ by the end of 2025, with a CAGR of 8.7% during 2019-2025.

Global Surface Mount Technology market is expected to grow rapidly during the forecast period. Factors which are driving the growth of global Surface Mount Technology market are growing electronics industry, increasing use of flexible materials printed circuit boards, increasing mass production of electronics hardware devices and rising miniaturization trend & need for mounting electrical & mechanical components. On the other hand, factors which are restraining the growth of global surface mount technology market are high cost of surface mount equipment system, surface mount technology is unsuitable for high power or high voltage parts such as power circuitry.

The key players covered in this study

ASMPT

Assembleon

Fuji Machine

Juki

Panasonic

Koh Young Technology

Nordson

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This report focuses on the global Surface Mount Technologies status, future forecast, growth opportunity, key market and key players. The study objectives are to present the Surface Mount Technologies development in United States, Europe and China.

Market segment by Type, the product can be split into Placement

Inspection
Soldering
Screen Printing
Cleaning
Repair & Rework

Market segment by Application, split into
Consumer Electronics
Automotive
Aerospace & Defense

Market segment by Regions/Countries, this report covers
United States
Europe
China
Japan
Southeast Asia
India
Central & South America

The study objectives of this report are:

To analyze global Surface Mount Technologies status, future forecast, growth opportunity, key market and key players.

To present the Surface Mount Technologies development in United States, Europe and China.

To strategically profile the key players and comprehensively analyze their development plan and strategies.

To define, describe and forecast the market by product type, market and key regions.

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