

Global Photomask Market Data Survey Report 2025

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Abstracts

Summary

Photomasks are high-purity quartz or glass plates that contain a pattern of ICs. These are used in the reproduction of pattern structures for manufacturing printed circuit boards, electronic circuits, and LCD displays, and for the serial production of reticles and other microstructures. Photomasks are used at wavelengths of 365 nm, 248 nm, and 193 nm. ICs are manufactured layer by layer, where each layer requires a unique photomask. As current generation ICs typically have 25-60 layers, the manufacturing process of photomasks has become complex.

The global Photomask market will reach xxx Million USD in 2017 with CAGR xx% from 2018-2025. The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:

Hoya

Dai Nippon

SK-Electronics Co., Ltd.

Toppan Photomasks

Photronics

LG Innotek

Compugraphics Photomask Solutions

Taiwan Mask

Infinite Graphics Incorporated

Nippon Filcon

HTA Photomask

Shenzhen Qingyi Photomask

Plasma Therm

Major applications as follows:

Semiconductor

Flat panel display

Touch industry

Circuit board

Regional market size, production data and export & import:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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