

PCB Report 2026

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Japan Marketing Survey Co., Ltd.

8F, 2-24-12 Higashi-Nihonbashi, Chuo-ku, Tokyo, 103-0004 Japan

| TEL: 81-3-5829-3891 | E-mail: info@jms21.co.jp | <https://www.jms21.co.jp>

Research Points

Purpose of This Report

This study aims to clarify the latest trends in the global PCB (Printed Circuit Board) market and provide information that supports future market strategy planning and product development.

Key Research Points

■ Analysis of the 2025 PCB Market

- Market trends and growth opportunities by PCB type
- Market trends and growth opportunities by application field
- Competitive landscape and industry developments

■ Market Size Trends and Forecasts (2022–2035)

- Historical market data (2022–2025) and forecasts (2026–2035)
- Market size by value and volume
- Analysis by PCB type and application field
- Demand trends by consumption region
- Production trends by manufacturing region
- Changes in regional supply-demand structure and market dynamics

■ Analysis of High-Growth PCB Segments

- IC substrates
- High-Layer-Count PCBs (22L+)
- HDI PCBs
- FPC & Rigid-flex PCBs

■ Trends of Major Manufacturers (Top 46 Global Players)

- Corporate overviews
- Revenue trends and market share changes from 2021 to 2025
- Capital investment strategies
- Production sites and production capacity
- 2025 sales breakdown by product type and application

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