

# Global Lithography Equipment Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G512DA84CF6EEN.html>

Date: February 2026

Pages: 88

Price: US\$ 4,480.00 (Single User License)

ID: G512DA84CF6EEN

## Abstracts

The global Lithography Equipment market size is expected to reach \$ 47174 million by 2032, rising at a market growth of 7.3% CAGR during the forecast period (2026-2032).

Lithography systems are the foundational patterning toolsets that transfer reticle (mask) patterns into photoresist to enable downstream process steps (etch, deposition, implantation, etc.). In practice, the scope spans Semiconductor lithography systems (patterning on silicon wafers with extreme requirements on resolution, overlay/CDU, throughput, and process window) and FPD lithography systems (patterning large glass substrates—typically TFT layers—for LCD and OLED display manufacturing). The FPD domain is structurally differentiated by very large substrate formats and strong emphasis on field size, stitching/alignment across large areas, uniformity, and productivity, while the semiconductor domain pushes the physics limits of wavelength and numerical aperture (NA). A third, fast-growing adjacency is advanced packaging, where lithography is increasingly applied to larger substrates/panels and tighter overlay for redistribution layers (RDL) and panel-level packaging, effectively bridging wafer and FPD know-how.

By product type, semiconductor lithography is commonly segmented into i-line (365 nm), KrF (248 nm), ArF (193 nm, including dry and immersion/ArFi), and EUV (13.5 nm). High-NA EUV raises NA to 0.55 to improve resolution and reduce multipatterning pressure on the most critical layers, marking the next major platform transition for leading-edge nodes. In vendor mapping across the three global semiconductor lithography suppliers: ASML leads wafer-front-end EUV/DUV platforms and is industrializing High-NA EUV (EXE); Canon's lineup covers KrF scanners/steppers, i-line steppers for FEOL and advanced packaging, and it is also commercializing nanoimprint lithography (NIL) as a differentiated patterning route. Canon's FPA-8000iW

extends i-line stepping to large panel substrates (up to ~515?510 mm), enabling ~1.0 µm-class resolution and warped-panel handling for panel-level packaging. Nikon provides semiconductor front-end (including ArF immersion) and back-end/advanced-packaging lithography systems, and maintains a dedicated FPD lithography portfolio, emphasizing TFT patterning for LCD/OLED and scaling toward larger motherglass (e.g., Gen 10.5) with multi-lens wide-area exposure architectures; its DSP-100 digital lithography initiative highlights the convergence of FPD large-substrate technology with semiconductor-grade imaging and overlay requirements for advanced packaging.

Market status and trends are defined by structural concentration at the high end. Public reporting has long characterized ASML as dominant in high-end lithography and effectively the sole commercial supplier of EUV systems, while ASML's 2024 disclosures confirm first High-NA EUV customer installation/delivery and related revenue recognition—evidence that High-NA is moving from prolonged R&D into early industrial deployment. Over the medium term, the realistic industry trajectory is “EUV expansion plus long-cycle coexistence of advanced DUV”: High-NA EUV will be pulled by critical-layer scaling and CoO optimization, while i-line/KrF/ArFi remain supported by mature/specialty-node capacity adds and multipatterning-intensive flows (Nikon has explicitly noted active demand for i-line and KrF production tools in non-miniaturized semiconductors). In FPD, the structural upgrade is “larger motherglass + higher definition + OLED penetration,” driving capability requirements consistent with Gen 10.5 scaling and 4K/8K production optimization; in parallel, advanced packaging's panelization (PLP) increases the strategic value of large-panel lithography platforms such as Canon FPA-8000iW and Nikon DSP-100. The core drivers are AI/HPC and advanced memory demand (lifting lithography intensity per wafer and sustaining fab tool investment), plus geopolitics/export controls that influence tool and software availability (including computational lithography), reinforcing lithography systems as capacity-constraining and strategically sensitive assets.

This report studies the global Lithography Equipment production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Lithography Equipment and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Lithography Equipment that contribute to its increasing demand across many markets.

## **Highlights and key features of the study**

Global Lithography Equipment total production and demand, 2021-2032, (Units)

Global Lithography Equipment total production value, 2021-2032, (USD Million)

Global Lithography Equipment production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Lithography Equipment consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Lithography Equipment domestic production, consumption, key domestic manufacturers and share

Global Lithography Equipment production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Lithography Equipment production by Exposure Source, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Lithography Equipment production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Lithography Equipment market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include ASML, Canon, Nikon, SMEE, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Lithography Equipment market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Units) and average price (US\$/Unit) by manufacturer, by Exposure Source, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Lithography Equipment Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

#### Global Lithography Equipment Market, Segmentation by Exposure Source:

EUV Lithography Systems

ArFi Lithography Systems

ArF dry Lithography Systems

KrF Lithography Systems

I-line Lithography Systems

FPD Lithography Systems

#### Global Lithography Equipment Market, Segmentation by Process:

Logic

Memory

FPD Lithography Systems

Others

## Global Lithography Equipment Market, Segmentation by Wafer Size:

12inch Wafer FAB

8inch Wafer FABackaging Lithography Systems

Flat Panel Display (FPD)

## Global Lithography Equipment Market, Segmentation by Application:

Front-end Lithography Systems

Advanced Packaging Lithography Systems

FPD Lithography Systems

## Companies Profiled:

ASML

Canon

Nikon

SMEE

## Key Questions Answered:

1. How big is the global Lithography Equipment market?
2. What is the demand of the global Lithography Equipment market?
3. What is the year over year growth of the global Lithography Equipment market?
4. What is the production and production value of the global Lithography Equipment market?
5. Who are the key producers in the global Lithography Equipment market?
6. What are the growth factors driving the market demand?

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