ELECTRONIC DESIGN MARKET DATA

REVENUE — REGIONS — HEADCOUNT

QUARTERLY REVENUE REPORT FROM THE DESIGN ECOSYSTEM INCLUDING EDA, SEMICONDUCTOR IP, SERVICES AND HEADCOUNT DATA

The *Electronic Design Market Data* report provides timely quarterly data on revenue and headcount trends from EDA, Semiconductor IP and Service providers that enable semiconductor chip design. Since the report is based on actual data reported by companies in the design ecosystem, it is widely used as a measure of the industry's performance and for identifying future opportunities.
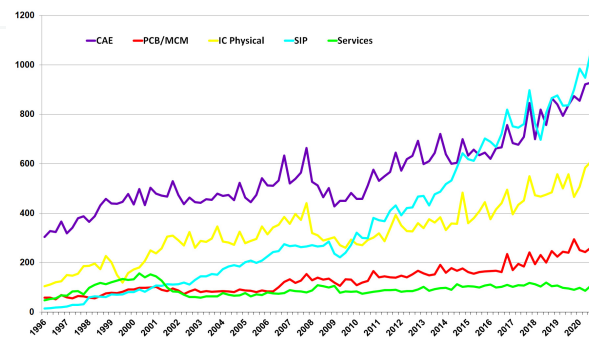
REPORT HIGHLIGHTS

- Features 4-year time span by quarter.
- Quarterly data breakout by product category.
- Quarterly data breakout by geographic regions - Americas, EMEA, Japan, China, Korea, Taiwan, and India.
- Historical data from 1996 to the current quarter presented via trend graphs.
- Annual summary report summaries YoY growth rates covering a 5-year period.

BENEFITS

- Actual revenue data - not a forecast. Confidential data is collected and aggregated by an independent third-party accounting firm.
- Gain insight into industry trends across product categories and geographies.
- Headcount data shows hiring trends across geographic areas.
- Reliable primary source of data for strategic planning, project funding, and resource allocation.

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	SEMI MEMBER	NON-MEMBER
1 user - One Time Purchase	**$2,750**	**$4,250**
1 user - Subscription	**$5,750**	**$8,750**

HOW TO ORDER: https://www.semi.org/en/products-services/purchase-market-reports

APPLICABLE TO: EDA, Semiconductor IP, Design & Verification Services, other suppliers of goods and services to the semiconductor design ecosystem. Market analysts, strategic and technical consulting firms, investors and investment banks. Executives, marketing, and strategic planning organizations.

www.semi.org/marketdata