

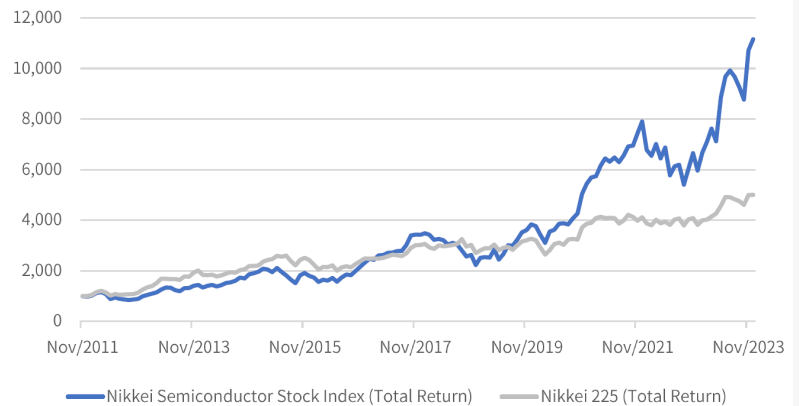
Nikkei to launch “Nikkei Semiconductor Stock Index”

Nikkei will launch Nikkei Semiconductor Stock Index with chip-related stocks listed on the Tokyo Stock Exchange.

TOKYO, JAPAN, February 13, 2024 /EINPresswire.com/ -- Nikkei Inc. will commence the calculation and publication of the Nikkei Semiconductor Stock Index, which comprises major semiconductor-related stocks listed on the Tokyo Stock Exchange, from March 25, 2024.

Semiconductors have been an increasingly important investment theme in the Japanese equity market. Semiconductors are deemed a strategic resource, with governments around the world countries and regions developing policies related their domestic semiconductor production. In Japan, too, there is a growing focus on the trends in the semiconductor industry, backed by the government's support measures. The Japanese semiconductor industry has gained prominent attention due to its high market share in manufacturing equipment and materials. Growth is also expected for Japanese companies in the areas of power semiconductors and image sensors. Nikkei has developed the Nikkei Semiconductor Stock Index for better analysis of such

\$ Historical Nikkei Semiconductor Stock Index (estimation)



(n01)

Securities Code	Issue Name	NEEDS Industrial Classification
2760	Tokyo Electron Device Ltd.	Wholesale of semiconductor / electronic components
3132	Macnica Holdings, Inc.	Wholesale of semiconductor / electronic components
3436	SUMCO Corp.	Silicon, Silicon wafers
4043	Tokuyama Corp.	Silicon, Silicon wafers
4063	Shin-Etsu Chemical Co., Ltd.	Silicon, Silicon wafers
4185	JSR Corp.	Fabricated materials for electronic components
4186	Tokyo Ohka Kogyo Co., Ltd.	Fabricated materials for electronic components
4203	Sumitomo Bakelite Co., Ltd.	Fabricated materials for electronic components
4272	Nippon Kayaku Co., Ltd.	Fabricated materials for electronic components
4369	Tri Chemical Laboratories Inc.	Fabricated materials for electronic components
4401	ADEKA Corp.	Fabricated materials for electronic components
4626	Taiyo Holdings Co., Ltd.	Fabricated materials for electronic components
4980	Dexerials Corp.	Fabricated materials for electronic components
6146	Disco Corp.	Semiconductor / liquid crystal making equipment
6315	TOWA Corp.	Semiconductor / liquid crystal making equipment
6323	Rorze Corp.	Semiconductor / liquid crystal making equipment
6526	Socionext Inc.	Semiconductor (integrated circuits, semiconductor devices)
6707	Sanken Electric Co., Ltd.	Semiconductor (integrated circuits, semiconductor devices)
6723	Renesas Electronics Corp.	Semiconductor (integrated circuits, semiconductor devices)
6728	Ulvac, Inc.	Semiconductor / liquid crystal making equipment
6758	Sony Group Corp.	Image sensors
6857	Advantest Corp.	Semiconductor / liquid crystal making equipment
6890	Ferrotec Holdings Corp.	Semiconductor / liquid crystal making equipment
6920	Lasertec Corp.	Semiconductor / liquid crystal making equipment
6963	Rohm Co., Ltd.	Semiconductor (integrated circuits, semiconductor devices)
7729	Tokyo Seimitsu Co., Ltd.	Semiconductor / liquid crystal making equipment
7735	SCREEN Holdings Co., Ltd.	Semiconductor / liquid crystal making equipment
7741	HIOYA Corp.	Photomasks
8035	Tokyo Electron Ltd.	Semiconductor / liquid crystal making equipment
8154	Kaga Electronics Co., Ltd.	Wholesale of semiconductor / electronic components

(n02)

Japanese semiconductor market. The index comprises the 30 largest semiconductor-related stocks by market capitalization listed on the Tokyo Stock Exchange. It offers greater precision and access to the industry's trends by including semiconductor materials-related companies.

§ Main Characteristics of the Nikkei Semiconductor Stock Index

- Constituents are chosen from the stocks listed on the Tokyo Stock Exchange.
 - The industry of the constituents should be classified as semiconductor-related following the NEEDS Industrial Classification.
 - The index is annually reviewed and reshuffled on the final business day of November.
 - The index is calculated on an end-of-day basis based on market capitalization with 15% cap for each constituent weight (5% cap if semiconductor-related business is its non-core).
 - The historical index is retroactively calculated from November 30, 2011 (base level = 1,000).
- * For the detailed rules of calculation and constituent review process, please refer to the Index Guidebook to be released later.

§ Historical Nikkei Semiconductor Stock Index (estimation)

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* The Nikkei 225 (Total Return) is adjusted to a base value of 1,000 at the start of the end of Nov 2011.

§ Constituents of the Nikkei Semiconductor Stock Index as of March 25, 2024

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