Description

The S&P/ASX 200 is recognized as the institutional investable benchmark in Australia. Index constituents are drawn from eligible companies listed on the Australian Securities Exchange. The S&P/ASX 200 is designed to measure the performance of the 200 largest index-eligible stocks listed on the ASX by float-adjusted market capitalization. Representative, liquid, and tradable, it is widely considered Australia's preeminent benchmark index. Franking credit versions of the index are also available.

Quick Facts

WEIGHTING METHOD	Float-adjusted market cap weighted
REBALANCING FREQUENCY	Quarterly in March, June, September, and December
CALCULATION FREQUENCY	Real time
CALCULATION CURRENCIES	AUD
LAUNCH DATE	April 3, 2000
FIRST VALUE DATE	March 31, 2000
REGULATORY AUTHORIZATION	European Union

For more information, view the methodology document at https://www.spglobal.com/spdji/en/documents/methodologies/methodology-sp-asx-australian-indices.pdf.

All information for an index prior to its Launch Date is hypothetical back-tested, not actual performance, based on the index methodology in effect on the Launch Date. Back-tested performance reflects application of an index methodology and selection of index constituents with the benefit of hindsight and knowledge of factors that may have positively affected its performance, cannot account for all financial risk that may affect results and may be considered to reflect survivor/look ahead bias. Actual returns may differ significantly from, and be lower than, back-tested returns. Past performance is not an indication or guarantee of future results. This back-tested data may have been created using a "Backward Data Assumption". For more information on "Backward Data Assumption" and back-testing in general, please see the Performance Disclosure at the end of this material.

Historical Performance

Depending on index launch date, all charts below may include back-tested data.

* Data has been re-based at 100



Performance

INDEX LEVEL		RETURNS		ANNUALIZED RETURNS			
	1 MO	3 MOS	YTD	1 YR	3 YRS	5 YRS	10 YRS
Total Return				·			
77,568.63	-8.77%	-11.9%	-9.93%	-6.47%	3.34%	6.83%	9.29%
Price Return							
6,568.06	-8.92%	-12.42%	-11.77%	-10.19%	-0.26%	2.8%	4.84%
Net Total Return							
73,099.95	-8.81%	-11.96%	-10.03%	-6.68%	3.09%	6.55%	8.99%
BENCHMARK* Total F	Return						
76,785.88	-8.97%	-12.22%	-10.39%	-6.78%	3.44%	6.9%	9.24%
BENCHMARK* Price F	Return						
6,544.03	-9.11%	-12.73%	-12.21%	-10.44%	-0.12%	2.91%	4.83%

* The index benchmark is the S&P/ASX 300

Calendar Year Performance

2021	2020	2019	2018	2017	2016	2015	2014	2013	2012
Total Return									
17.23%	1.4%	23.4%	-2.84%	11.8%	11.8%	2.56%	5.61%	20.2%	20.26%
Price Return									
13.02%	-1.45%	18.38%	-6.9%	7.05%	6.99%	-2.13%	1.1%	15.13%	14.6%
Net Total Retur	n								
16.97%	1.18%	23.02%	-3.13%	11.46%	11.45%	2.25%	5.31%	19.88%	19.88%
BENCHMARK*	Total Return								
17.54%	1.73%	23.77%	-3.06%	11.94%	11.79%	2.8%	5.3%	19.68%	19.74%
BENCHMARK*	Price Return								
13.38%	-1.1%	18.77%	-7.08%	7.22%	7.02%	-1.87%	0.83%	14.67%	14.17%

* The index benchmark is the S&P/ASX 300

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Risk

ANNUALIZED RISK			ANNUALIZED R	ISK-ADJUSTED RETURN	S
3 YRS	5 YRS	10 YRS	3 YRS	5 YRS	10 YRS
Total Return		· · · · · · · · · · · · · · · · · · ·			
18.49%	15.38%	13.57%	0.18	0.44	0.68
Price Return					
18.66%	15.51%	13.75%	-0.01	0.18	0.35
Net Total Return					
18.51%	15.39%	13.58%	0.17	0.43	0.66
BENCHMARK* Total Return					
18.67%	15.51%	13.62%	0.18	0.45	0.68
BENCHMARK* Price Return					
18.84%	15.64%	13.79%	-0.01	0.19	0.35

Risk is defined as standard deviation calculated based on total returns using monthly values.

* The index benchmark is the S&P/ASX 300

Fundamentals

P/E (TRAILING)	P/E (PROJECTED)	P/B	INDICATED DIV YIELD	P/SALES	P/CASH FLOW
14.6	12.61	1.88	4.87%	1.99	11.81

As of June 30, 2022. Fundamentals are updated on approximately the fifth business day of each month.

Index Characteristics

20	NUMBER OF CONSTITUENTS	
	CONSTITUENT MARKET [AUD MILLION]	
10,332.0	MEAN TOTAL MARKET CAP	
208,820.8	LARGEST TOTAL MARKET CAP	
302.	SMALLEST TOTAL MARKET CAP	
3,190.3	MEDIAN TOTAL MARKET CAP	
10.	WEIGHT LARGEST CONSTITUENT [%]	
47.	WEIGHT TOP 10 CONSTITUENTS [%]	

ESG Carbon Characteristics

CARBON TO VALUE INVESTED (METRIC TONS CO ₂ e/\$1M INVESTED)*	127.83
CARBON TO REVENUE (METRIC TONS CO ₂ e/\$1M REVENUES)*	465.74
WEIGHTED AVERAGE CARBON INTENSITY (METRIC TONS CO2e/\$1M REVENUES)*	334.72
FOSSIL FUEL RESERVE EMISSIONS (METRIC TONS CO ₂ /\$1M INVESTED)	7,248.08

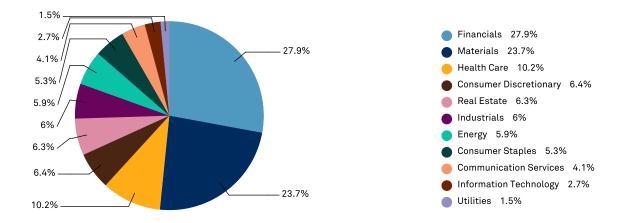
*Operational and first-tier supply chain greenhouse gas emissions.

 $\label{eq:product} For more information, please visit: www.spglobal.com/spdji/en/esg-metrics.$

Top 10 Constituents By Index Weight

CONSTITUENT	SYMBOL	SECTOR*
BHP Group Ltd	BHP	Materials
Commonwealth Bank Australia	CBA	Financials
CSL Ltd	CSL	Health Care
National Australia Bank Ltd	NAB	Financials
Westpac Banking Corp	WBC	Financials
ANZ Banking Group	ANZ	Financials
Woodside Energy Group Ltd	WDS	Energy
Macquarie Group Ltd	MQG	Financials
Wesfarmers Ltd	WES	Consumer Discretionary
Telstra Corp Ltd	TLS	Communication Services

*Based on GICS® sectors



Sector* Breakdown

*Based on GICS® sectors

The weightings for each sector of the index are rounded to the nearest tenth of a percent; therefore, the aggregate weights for the index may not equal 100%.

Country/Region Breakdown

COUNTRY/REGION	NUMBER OF CONSTITUENTS	TOTAL MARKET CAP [AUD MILLION]	INDEX WEIGHT [%]
Australia	186	2,005,839.94	97
United States	7	34,836.18	1.7
New Zealand	6	22,551.77	1.1
United Kingdom	1	3,188.79	0.1

Based on index constituents' country of domicile.

Tickers

	TICKER	REUTERS
Price Return	AS51	.AXJO
Total Return	AS51T	.AXJT
Net Total Return	ASN51	.AXNT

Related Products

This list includes investable products traded on certain exchanges currently linked to this selection of indices. While we have tried to include all such products, we do not guarantee the completeness or accuracy of such lists. Please refer to the disclaimers at the end of this document or <u>here</u> for more information about S&P Dow Jones Indices' relationship to such third party product offerings.

PRODUCT NAME	PRODUCT TYPE	EXCHANGE	TICKER
BetaShares Aus Equities Bear Hedge ETF	ETF	ASX - ALL MARKETS	BEAR
BetaShares Australian Eqs Strong BrH ETF	ETF	ASX - ALL MARKETS	BBOZ
BetaShares Geared Australian Equity ETF	ETF	ASX - ALL MARKETS	GEAR
BetaShares Managed Risk AUS Shr ETF	ETF	ASX - ALL MARKETS	AUST
Intelligent Investor AUS Eq Inc ETF	ETF	ASX - ALL MARKETS	INIF
iShares Core S&P/ASX 200 ETF	ETF	ASX - ALL MARKETS	IOZ
KSM ETF S&P/ASX 200	ETF		KSMF33
Lyxor Australia (S&P/ASX 200) ETF D EUR	ETF	XETRA	LYPU
Smartshares S&P/ASX 200 ETF	ETF	NEW ZEALAND EXCHANGE LTD	AUS
SPDR® S&P/ASX 200 ETF	ETF	ASX - ALL MARKETS	STW
Xtrackers S&P ASX 200 ETF 1D	ETF	XFMQUnlisted Fund Manager Quote	N/A

S&P Dow Jones Indices

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AS OF JUNE 30, 2022

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Tokyo 81 3 4550 8564

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PERFORMANCE DISCLOSURE

Source: S&P Dow Jones Indices LLC.

The launch date of the S&P/ASX 200 was April 3, 2000. The launch date of the S&P/ASX 300 was April 3, 2000.

S&P Dow Jones Indices (or S&P DJI) defines various dates to assist our clients in providing transparency. The First Value Date is the first day for which there is a calculated value (either live or back-tested) for a given index. The Base Date is the date at which the index is set to a fixed value for calculation purposes. The Launch Date designates the date when the values of an index are first considered live: index values provided for any date or time period prior to the index's Launch Date are considered back-tested. S&P Dow Jones Indices defines the Launch Date as the date by which the values of an index are known to have been released to the public, for example via the company's public website or its data feed to external parties. For Dow Jones-branded indices introduced prior to May 31, 2013, the Launch Date (which prior to May 31, 2013, was termed "Date of introduction") is set at a date upon which no further changes were permitted to be made to the index methodology, but that may have been prior to the Index's public release date. Please refer to the methodology for the Index for more details about the index, including the manner in which it is rebalanced, the timing of such rebalancing, criteria for additions and deletions, as well as all index calculations.

Information presented prior to an index's launch date is hypothetical back-tested performance, not actual performance, and is based on the index methodology in effect on the launch date applied retroactively. However, when creating back-tested history for periods of market anomalies or other periods that do not reflect the general current market environment, index methodology rules may be relaxed to capture a large enough universe of securities to simulate the target market the index is designed to measure or strategy the index is designed to capture. For example, market capitalization and liquidity thresholds may be reduced. Also, forks have not been factored into the back-test data with respect to the S&P Cryptocurrency Indices. And for the S&P Cryptocurrency Top 5 & 10 Equal Weight Indices, the custody element of the methodology and selection of index constituents with the benefit of hindsight and knowledge of factors that may have positively affected its performance, cannot account for all financial risk that may affect results and may be considered to reflect survivor/look ahead bias. Actual returns may differ significantly from, and be lower than, back-tested returns. Past performance is not an indication or guarantee of future results.

Typically, when S&P DJI creates back-tested index data, S&P DJI uses actual historical constituent-level data (e.g., historical price, market capitalization, and corporate action data) in its calculations. As ESG investing is still in early stages of development, certain datapoints used to calculate S&P DJI's ESG indices may not be available for the entire desired period of back-tested history. The same data availability issue could be true for other indices as well. In cases when actual data is not available for all relevant historical periods, S&P DJI may employ a process of using "Backward Data Assumption" (or pulling back) of ESG data for the calculation of back-tested historical performance. "Backward Data Assumption" is a process that applies the earliest actual live data point available for an index constituent company to all prior history of index performance. For example, Backward Data Assumption inherently assumes that companies currently not involved in a specific business activity (also known as "product involvement") were never involved historically and similarly also assumes that companies currently involved in a specific business activity were involved historically too. The Backward Data Assumption", please see https://www.spglobal.com/spdji/en/documents/education/faq-spdji-esg-back-testing-backward-data-assumption-or wereinvolved, The methodology and factsheets of any index that employs backward assumption in the back-tested history will explicitly state so. The methodology will include an Appendix with a table setting forth the specific data points and relevant time period for which backward projected data was used.

Index returns shown do not represent the results of actual trading of investable assets/securities. S&P Dow Jones Indices maintains the index and calculates the index levels and performance shown or discussed but does not manage actual assets. Index returns do not reflect payment of any sales charges or fees an investor may pay to purchase the securities underlying the Index or investment funds that are intended to track the performance of the Index. The imposition of these fees and charges would cause actual and back-tested performance of the securities/fund to be lower than the Index performance shown. As a simple example, if an index returned 10% on a US \$100,000 investment for a 12-month period (or US \$10,000) and an actual asset-based fee of 1.5% was imposed at the end of the period on the investment plus accrued interest (or US \$1,650), the net return would be 8.35% (or US \$8,350) for the year. Over a three-year period, an annual 1.5% fee taken at year end with an assumed 10% return per year would result in a cumulative gross return of 33.10%, a total fee of US \$5,375, and a cumulative net return of 27.2% (or US \$27,200).

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