## S&P 500 Total Returns

The total returns of the S&P 500 index are listed by year. Total returns include two components: the return generated by dividends and the return generated by price changes in the index. While most individuals focus only on the price returns of the index, dividends play an important factor in overall investment returns.

## S&P 500 Total Returns by Year

S&P 500 Total Returns by Year	
Year	Total Return
2022	-14.00
2021	28.71
2020	18.40
2019	31.49
2018	-4.38
2017	21.83
2016	11.96
2015	1.38
2014	13.69
2013	32.39
2012	16.00
2011	2.11
2010	15.06
2009	26.46
2008	-37.00
2007	5.49
2006	15.79
2005	4.91
2004	10.88
2003	28.68
2002	-22.10
2001	-11.89
2000	-9.10
1999	21.04

## Data Details

The S&P index returns start in 1926 when the index was first composed of 90 companies. The name of the index at that time was the Composite Index or S&P 90. In 1957 the index expanded to include the 500 components we now have today. The returns include both price returns and re-invested dividends.

NOTE: The YTD total return for 2022 is as of the market close on 2022-08-26.

## Downloads

Download the S&P 500 historical returns in <u>CSV</u> or <u>JSON</u> format.

S&P 500 Data		
S&P 500 Historical Returns		
S&P Component Performance		
S&P Component Weight Analysis		
S&P 500 YTD Returns		
S&P 500 Dividend Yield		
S&P 500 Annual Return Breakdown		

Stock Market Indexes		
S&P 500 Components		
Nasdaq 100 Components		
<u>Dow Jones Components</u>		

Target Indexes

Portfolio Builder New

1998       28.58         1997       33.36         1996       22.96         1995       37.58         1994       1.32         1993       10.08         1992       7.62         1991       30.47         1990       -3.10         1989       31.69         1986       18.67         1985       31.73         1984       6.27         1983       22.56         1984       6.27         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1974       -26.47	Year	Total Return
1996       22.96         1995       37.58         1994       1.32         1993       10.08         1992       7.62         1991       30.47         1990       -3.10         1989       31.69         1988       16.61         1987       5.25         1986       18.67         1985       31.73         1984       6.27         1983       22.56         1982       21.55         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1975       37.20	1998	28.58
1995       37.58         1994       1.32         1993       10.08         1992       7.62         1991       30.47         1990       -3.10         1989       31.69         1988       16.61         1987       5.25         1986       18.67         1985       31.73         1984       6.27         1983       22.56         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1997	33.36
1994       1.32         1993       10.08         1992       7.62         1991       30.47         1990       -3.10         1989       31.69         1988       16.61         1987       5.25         1986       18.67         1985       31.73         1984       6.27         1983       22.56         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1996	22.96
1993       10.08         1992       7.62         1991       30.47         1990       -3.10         1989       31.69         1988       16.61         1987       5.25         1986       18.67         1985       31.73         1984       6.27         1983       22.56         1982       21.55         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1995	37.58
1992       7.62         1991       30.47         1990       -3.10         1989       31.69         1988       16.61         1987       5.25         1986       18.67         1985       31.73         1984       6.27         1983       22.56         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1994	1.32
1991       30.47         1990       -3.10         1989       31.69         1988       16.61         1987       5.25         1986       18.67         1985       31.73         1984       6.27         1983       22.56         1982       21.55         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1993	10.08
1990       -3.10         1989       31.69         1988       16.61         1987       5.25         1986       18.67         1985       31.73         1984       6.27         1983       22.56         1982       21.55         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1992	7.62
1989       31.69         1988       16.61         1987       5.25         1986       18.67         1985       31.73         1984       6.27         1983       22.56         1982       21.55         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1991	30.47
1988       16.61         1987       5.25         1986       18.67         1985       31.73         1984       6.27         1983       22.56         1982       21.55         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1990	-3.10
1987       5.25         1986       18.67         1985       31.73         1984       6.27         1983       22.56         1982       21.55         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1989	31.69
1986       18.67         1985       31.73         1984       6.27         1983       22.56         1982       21.55         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1988	16.61
1985       31.73         1984       6.27         1983       22.56         1982       21.55         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1987	5.25
1984       6.27         1983       22.56         1982       21.55         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1986	18.67
1983       22.56         1982       21.55         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1985	31.73
1982       21.55         1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1984	6.27
1981       -4.91         1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1983	22.56
1980       32.42         1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1982	21.55
1979       18.44         1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1981	-4.91
1978       6.56         1977       -7.18         1976       23.84         1975       37.20	1980	32.42
1977     -7.18       1976     23.84       1975     37.20	1979	18.44
1976 23.84 1975 37.20	1978	6.56
1975 37.20	1977	-7.18
	1976	23.84
1974 -26.47	1975	37.20
	1974	-26.47
1973 -14.66	1973	-14.66
1972 18.98	1972	18.98
1971 14.31	1971	14.31
1970 4.01	1970	4.01
1969 -8.50	1969	-8.50

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Year	Total Return
1968	11.06
1967	23.98
1966	-10.06
1965	12.45
1964	16.48
1963	22.80
1962	-8.73
1961	26.89
1960	0.47
1959	11.96
1958	43.36
1957	-10.78
1956	6.56
1955	31.56
1954	52.62
1953	-0.99
1952	18.37
1951	24.02
1950	31.71
1949	18.79
1948	5.50
1947	5.71
1946	-8.07
1945	36.44
1944	19.75
1943	25.90
1942	20.34
1941	-11.59
1940	-9.78
1939	-0.41

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Year	Total Return
1938	31.12
1937	-35.03
1936	33.92
1935	47.67
1934	-1.44
1933	53.99
1932	-8.19
1931	-43.34
1930	-24.90
1929	-8.42
1928	43.61
1927	37.49
1926	11.62

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