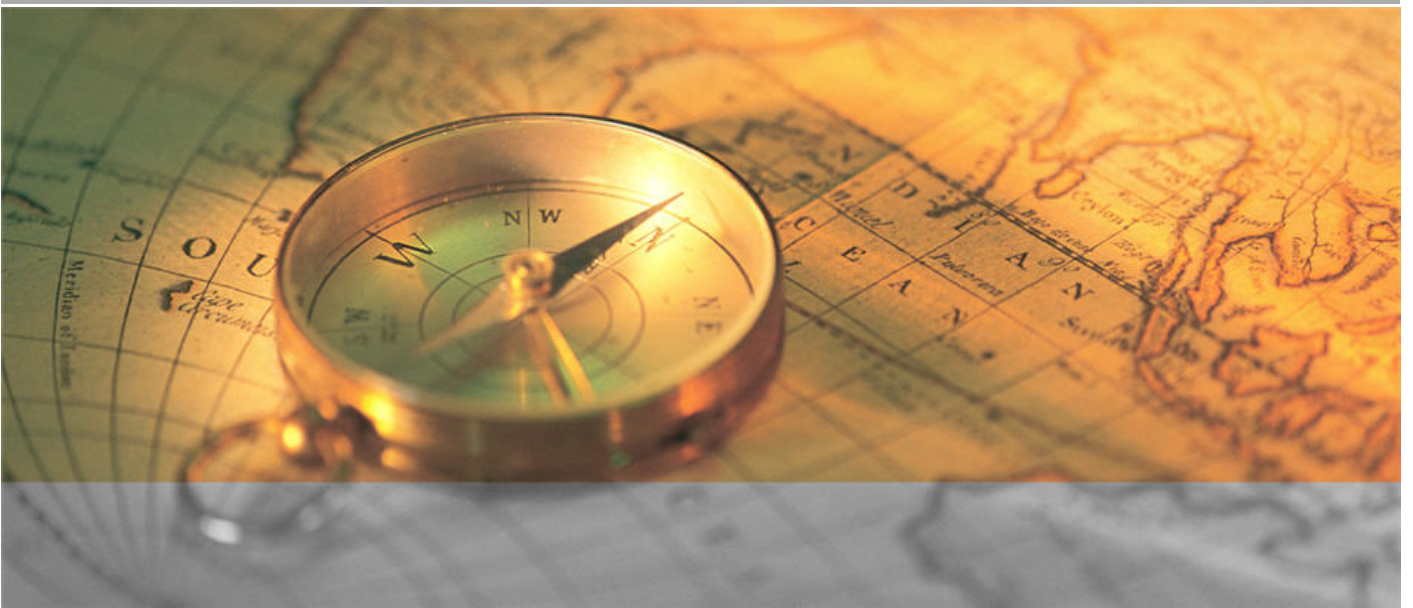


INDEX

NASDAQ100 - USA

Analysis and synthesis



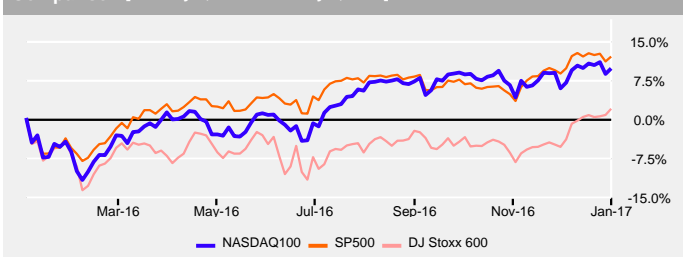
January 3, **2017**



NASDAQ100 (US)

Closing price of January 3, 2017

Comparison [January 5, 2016 - January 3, 2017]



The index, NASDAQ100 represents approximately 20% of the American total market capitalization with 98 companies being followed by the Screener.

The index, NASDAQ100, is currently trading close to its 52 week high and 24% above its 52 low (bi-weekly closing).

Performance since January 5, 2016: 9.5% vs. 1.9% for the DJ Stoxx 600 and 12.0% for the SP500.

The current % of stocks over their Medium Term technical trend (MTT) is 38.8%.

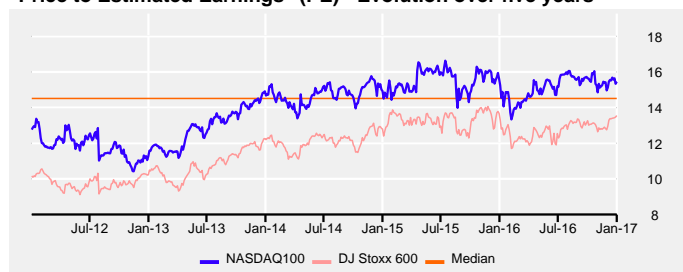
Index	Market Value	Perf YtD	Nb of Stocks	Mkt Cap in \$bn	Stars	Risk Zone	G/PE Ratio	LT P/E	LT Growth	4wk Perf	% of Stocks in Uptrend
NASDAQ100 (I)	4,911.33	1.0%	98	5,841.01	★★★★★		1.14	15.4	16.3%	3.6%	38.8%
DJ Stoxx 600 (E)	365.71	1.2%	597	11,010.36	★★★★★		1.34	13.5	14.5%	7.8%	68.8%
SP500 (US)	2,257.83	0.8%	496	20,615.78	★★★★★		1.10	15.2	14.5%	3.0%	43.4%

Price evaluation rating

In order to assess whether an index is correctly valued, we focus on Peter Lynch's broadly accepted methodology of comparing the projected earnings growth and dividend with the estimated PE ratio. Based on this approach, we feel this index is currently strongly undervalued.

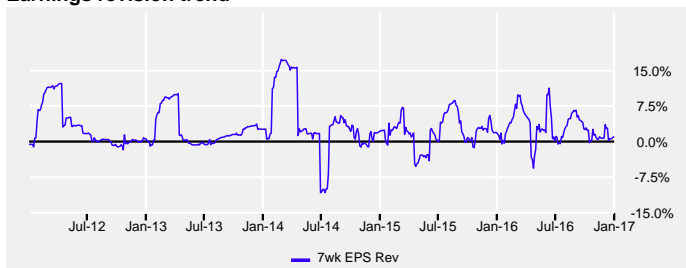
A "Forecasted Growth + Estimated Dividend Yield/ Estimated Price Earnings" ratio higher than 0.9 indicates that the index's price includes a discount to growth of -21.3%.

"Price to Estimated Earnings" (PE) - Evolution over five years



The estimated PE is calculated on the basis of the underlying stocks. While the PE of the index NASDAQ100 is 15.4, the PE of the DJ Stoxx 600 is markedly lower (13.5); this indicates that the American market is trading higher than the index DJ Stoxx 600. Historically speaking, this index is currently trading up, as its median is 14.5.

Earnings revision trend



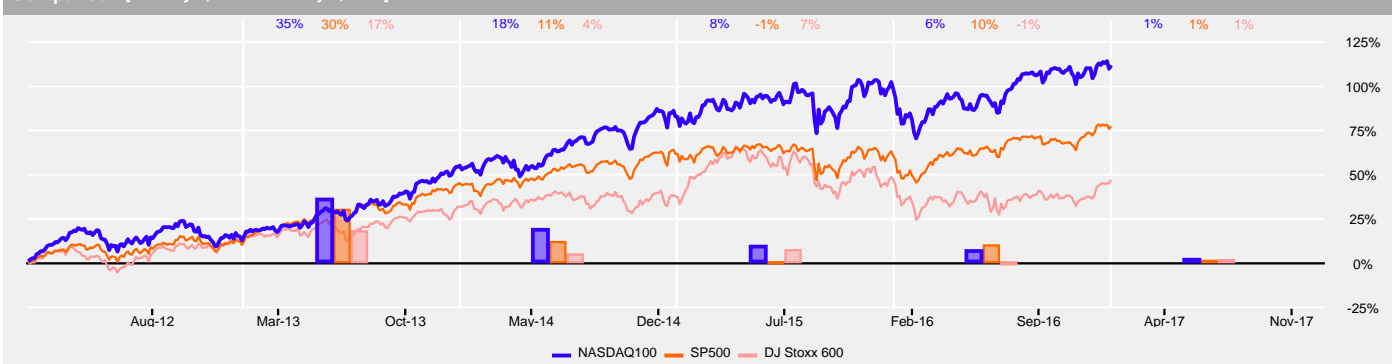
Compared to seven weeks ago, the analysts have not significantly revised their earnings estimates (changes between +1% and -1% are considered neutral). But the underlying trend has been positive since May 6, 2016 at a price of 4,330.2.

Technical trend

The index is currently at a level close to its 40-day moving average (changes between +1.75% and -1.75% are considered neutral). Prior to this (since December 13, 2016), the index traded above its 40-day moving average. The confirmed Technical Reverse point (Tech Reverse - 1.75%) is currently 3% lower.

Close to its average, the index indicates a phase of indecision regarding its trend. On the other hand, with 38.8% of stocks trending positive, it would appear there is a certain weakness in the market that isn't being confirmed by the index.

Comparison [January 4, 2012 - January 3, 2017]



Performance over 5 years

On a 5 year moving average, the performance of the index NASDAQ100 is 110.8%, vs. 46.5% for the DJ Stoxx 600 and 76.8% for the SP500. During this period, the high of 4,965.8 was reached on December 2016 and the low of 2,329.7 in the month of January 2012. It is interesting to point out that since 5 years ago the EUR vs. the USD declined sharply by -20%. The returned performance in USD is 110.8%, vs. 17.9% for the DJ Stoxx 600 and 76.8% for the SP500.

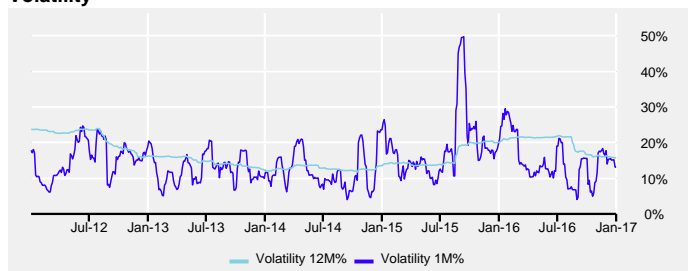


NASDAQ100 (US)

Closing price of January 3, 2017

Index	Market Value	Perf YtD	Nb of Stocks	Mkt Cap in \$bn	Stars	Risk Zone	G/PE Ratio	LT P/E	LT Growth	4wk Perf	% of Stocks in Uptrend
NASDAQ100 (L)	4,911.33	1.0%	98	5,841.01	★★★★★		1.14	15.4	16.3%	3.6%	38.8%

Volatility



Volatility is also used as a risk factor. It measures the magnitude of upward and downward movements of a stock or index. The higher the volatility, the more an index is considered risky.

As of the last update, the monthly volatility of (12.9%) is lower than the last few years' average of (14.4%). The low magnitude of short term price fluctuations indicates a lull in the market.

On the other hand, long term volatility 15.4% of the index is similar to that of the index DJ Stoxx 600 (18.1%), reflecting almost identical price variations between this market and the market European.

The risk factor in declining markets

The "Bear Market Factor" measures the behavior of an index in declining markets. In this context, the index NASDAQ100 has a tendency to drop in the same proportion as the index TSC_World.

This behavior shows the sector can be somewhat risky during market corrections.

The risk factor in rising markets

The "Bad News Factor" measures the index's corrections during rising international markets.

In this configuration, the market slightly sanctions the index NASDAQ100 when there is specific pressure in this particular economic activity.

When the index declines in a rising world market its average deviation is -0.90%.

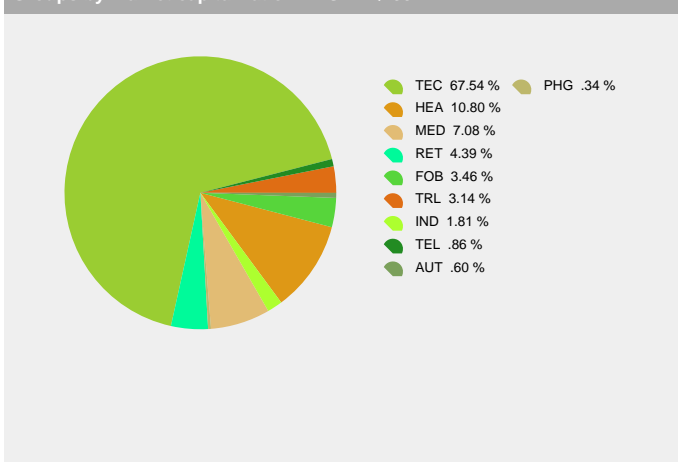
Risk analysis summary

Generally speaking, an investment in the NASDAQ100 index carries an average risk, in line with the risk of other equity indices because of the average risk indicating Bear Market Factor.

Checklist (NASDAQ100)

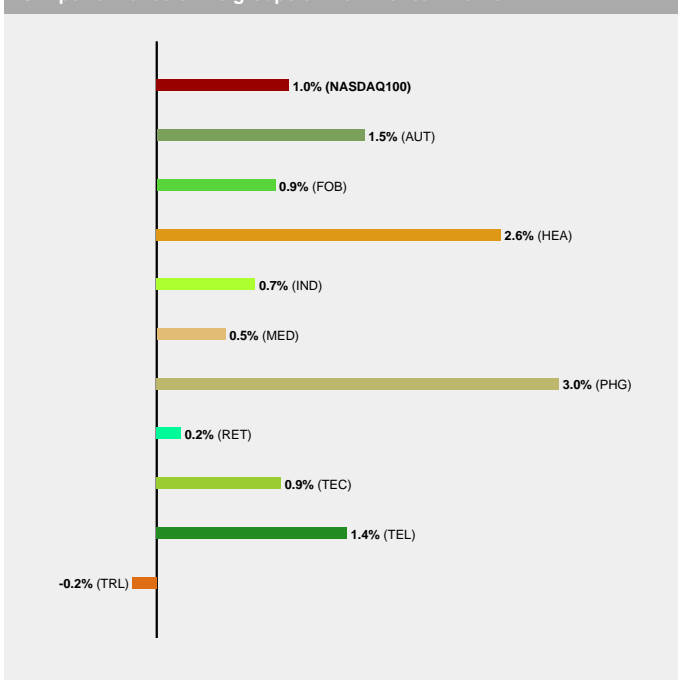
Stars	★★★★★	Very strong interest since December 13, 2016.
Earnings Rev Trend	★	Analysts neutral but previously positive (since May 6, 2016)
Valuation Rating	★	Strongly undervalued
MT Tech Trend	★	Market neutral but previously positive (since December 13, 2016)
4wk Perf	3.6%	4 weeks price performance
Risk Zone		Medium, no change over 1 year.
Bear Mkt Factor		Average risk positioning during market declines
Bad News Factor		Slight market sanction in case of specific pressure

Groups by market capitalization NASDAQ100



The largest group in terms of market capitalization, Technology, represents 67.5% of the NASDAQ100. In order of size, follow Health Care with 10.8% Media with 7.1%. Groups, FSV, BAN, UTI, CON, INS, CHE, BAS and ENE, are absent from the NASDAQ100.

2017 performance of the groups of the American market



Since the beginning of the year, the index NASDAQ100 recorded a variation of 1.0%. The index is made up of 10 groups, in which the extreme variations were from -0.2% to 3.0%.

AUT:Automobiles & Parts
BAN:Banks
BAS:Basic Resources

CHE:Chemicals
CON:Construction & Materials
ENE:Energy

FOB:Food & Beverage
FSV:Financial Services
HEA:Health Care

IND:Industrial Goods & Services
INS:Insurance
MED:Media

PHG:Personal & Household Goods
RET:Retail
TEC:Technology

TEL:Telecommunications
TRL:Travel & Leisure
UTI:Utilities

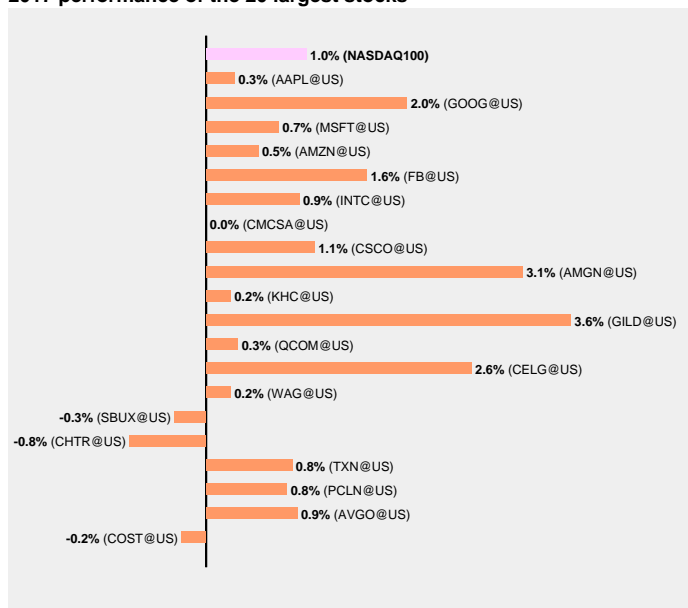


NASDAQ100 (US)

Closing price of January 3, 2017

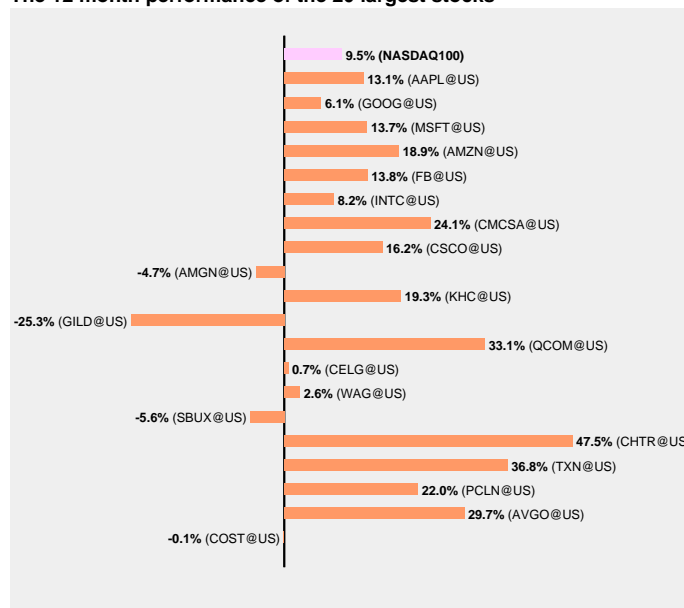
Index	Market Value	Perf YtD	Nb of Stocks	Mkt Cap in \$bn	Stars	Risk Zone	G/PE Ratio	LT P/E	LT Growth	4wk Perf	% of Stocks in Uptrend
NASDAQ100 (L)	4,911.33	1.0%	98	5,841.01	★★★★		1.14	15.4	16.3%	3.6%	38.8%

2017 performance of the 20 largest stocks



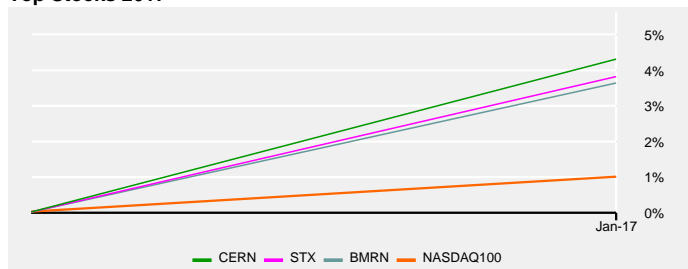
The analysis and details of the above stock can be found on page 6

The 12 month performance of the 20 largest stocks



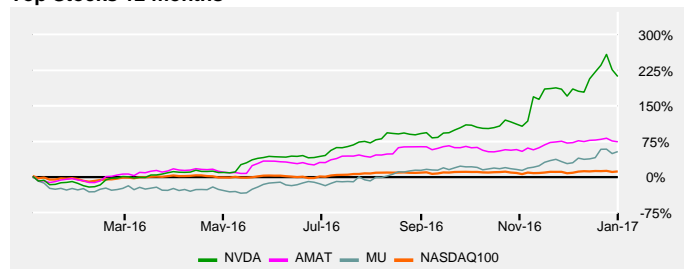
The analysis and details of the above stock can be found on page 6

Top Stocks 2017



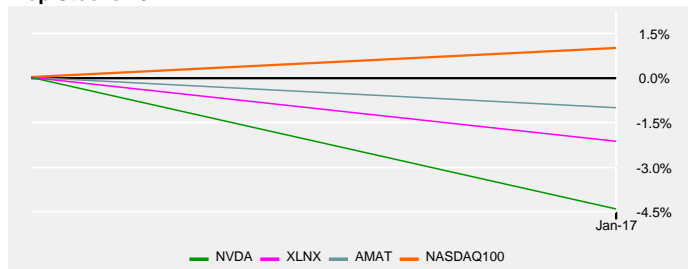
Since the beginning of the year, the performance of the index was 1.0%; as for the three best stocks, (CERNER CORP. (CERN), SEAGATE TECH. (STX) and BIOMARIN PHARM.INCO. (BMRN)), their performance was 4.3%, 3.8% and 3.6% respectively.

Top Stocks 12 months



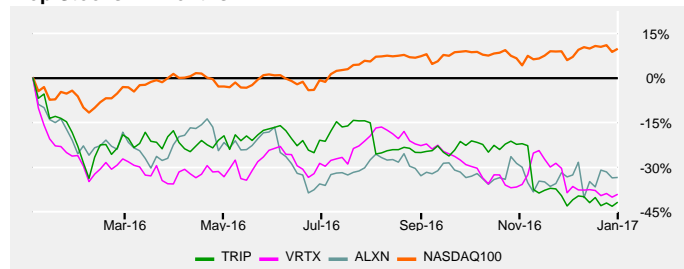
Since 12 months ago, the performance of the index has been 9.5%; the three best stocks, (NVIDIA CORP. (NVDA), APPLIED MATS.INCO. (AMAT) and MICRON TECHNOLOGY INCO. (MU)) recorded a performances of 210.2%, 72.7% and 52.2% respectively.

Flop Stocks 2017



NVIDIA CORP. (NVDA), XILINX INCO. (XLNX) and APPLIED MATS.INCO. (AMAT) with -4.4%, -2.2% and -1.0% recorded the three worst performances since the beginning of the year. For the index NASDAQ100, the variation was 1.0%.

Flop Stocks 12 months



The three worst performances in 12 months were recorded by TRIPADVISOR INCO. (TRIP), VERTEX PHARMS.INCO. (VRTX) and ALEXION PHARMS.INCO. (ALXN) with -42.0%, -39.3% and -33.7%. As for the group, it recorded a variation of 9.5%.

AUT:Automobiles & Parts
BAN:Banks
BAS:Basic Resources

CHE:Chemicals
CON:Construction & Materials
ENE:Energy

FOB:Food & Beverage
FSV:Financial Services
HEA:Health Care

IND:Industrial Goods & Services
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RET:Retail
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TEL:Telecommunications
TRL:Travel & Leisure
UTI:Utilities

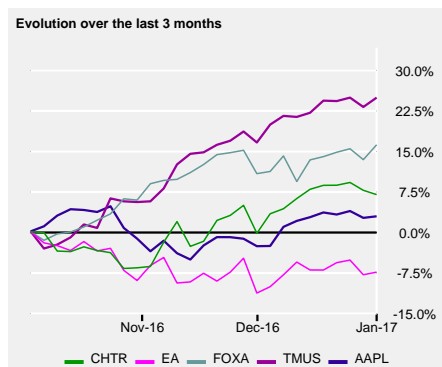


NASDAQ100 (US)

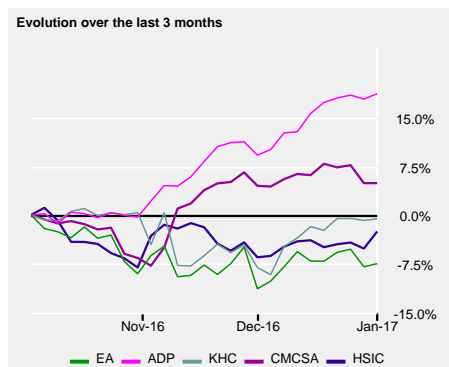
Closing price of January 3, 2017

Stocks with the best valuations

Symbol Market	Name Sector	Price Ccy	Mkt Cap in \$bn	7wk EPS Rev	Stars	Risk Zone	Global Evaluation
CHTR US	CHARTER COMMS.INCO. Broadcasting & Entertainment	285.77 USD	77.35	35.1%	★★★★★	🟡	📈
EA US	ELECTRONIC ARTS INCO. Software	79.17 USD	23.89	2.3%	★★★★★	🟡	📈
FOXA US	21ST.CENTURY FOX INCO. Broadcasting & Entertainment	28.72 USD	52.41	1.0%	★★★★★	🟡	📈
TMUS US	T-MOBILE US INCO. Mobile Telecommunications	58.32 USD	49.97	0.9%	★★★★★	🟡	📈
AAPL US	APPLE INCO. Computer Hardware	116.15 USD	619.35	-0.3%	★★★★★	🟡	📈



The global rating (Global Evaluation) is a multi-criteria approach that identifies the stocks with the best evaluations. This assessment is the compilation of fundamental (PE, growth, earnings revisions, dividend, etc.), technical (moving average, relative performance), and risk (behavior in declining markets and sensitivity to bad news) factors. In order to present the best selection, only companies with a market capitalization greater than \$1bn and showing good earnings growth valuations, are listed. Furthermore, the eligible stocks must have a minimum rating of two stars; a neutral to positive valuation; a weak to average risk zone. When the global rankings are identical, the analysts' 7 week earnings per share revision (7 wk EPS rev) acts as the deciding classification element.



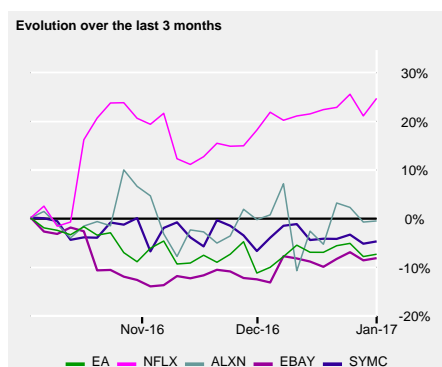
The best defensive stocks

Symbol Market	Name Sector	Price Ccy	Mkt Cap in \$bn	Bear Mkt Factor	Stars	Risk Zone	Global Evaluation
EA US	ELECTRONIC ARTS INCO. Software	79.17 USD	23.89	-53	★★★★★	🟡	📈
KHC US	KRAFT HEINZ CO. Food Products	87.53 USD	106.55	-39	★★★★★	🟡	📈
ADP US	AUTO.DATA PROC.INCO. Computer Services	103.50 USD	46.70	-39	★★★★★	🟡	📈
CMCSA US	COMCAST CORP. Broadcasting & Entertainment	69.05 USD	165.23	-38	★★★★★	🟡	📈
HSIC US	HENRY SCHEIN INCO. Medical Equipment	155.93 USD	12.55	-33	★★★★★	🟡	📈

The risk evaluation is based on essentially two criteria: the stock's "behavior in declining markets" (Bear Market Factor), and the stock's "sensitivity to bad news" (Bad News Factor). By positioning a stock according to the world averages, three risk levels can be attributed (weak, average, high). Combining these elements makes it possible to create a final ranking of the best defensive stocks in the market. To present the best selection, only companies with a market capitalization greater than \$1bn and showing good earnings growth valuations are listed. Furthermore, the eligible stocks must have a minimum rating of two stars; a neutral to positive valuation; a weak to average risk zone. In case of a tie, the stock's "behavior in declining markets" will act as the deciding classification element.

The stocks with the lowest correlations

Symbol Market	Name Sector	Price Ccy	Mkt Cap in \$bn	Correlation	Stars	Risk Zone	Global Evaluation
EA US	ELECTRONIC ARTS INCO. Software	79.17 USD	23.89	0.22	★★★★★	🟡	📈
NFLX US	NETFLIX INCO. Internet	127.49 USD	54.71	0.25	★★★★★	🟡	📈
ALXN US	ALEXION PHARMS.INCO. Biotechnology	122.63 USD	27.50	0.25	★★★★★	🟡	📈
EBAY US	EBAY INCO. Internet	29.84 USD	33.36	0.33	★★★★★	🟡	📈
SYMC US	SYMANTEC CORP. Software	24.01 USD	14.97	0.34	★★★★★	🟡	📈



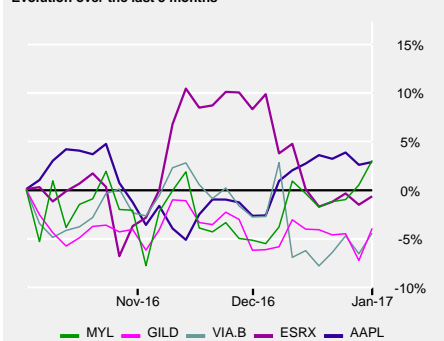
The correlation coefficient permits to identify the stocks of which the dependence on the market is the weakest. If this value is very low, less than 0.5, it signifies that less than 50% of the movements of the stock are explained by the movement of the market. On the contrary, a number close to 1 indicates that the value is very close to the evolutions of the market. In order to present the best selection, only the societies with a market capitalization higher than \$1bn and showing good earnings growth valuations are listed. Furthermore, the eligible stocks must have a minimum rating of two stars; a neutral to positive valuation; a weak to average risk zone; and a minimum correlation of 0.66. In the case of a tie in the ranking, the stock's "behavior in declining markets" (Bear Market Factor) acts as the deciding classification element.



NASDAQ100 (US)

Closing price of January 3, 2017

Evolution over the last 3 months



Stock with the weakest PE

Symbol Market	Name Sector	Price Ccy	Mkt Cap in \$bn	LT P/E	Stars	Risk Zone	Global Evaluation
MYL US	MYLAN NV Pharmaceuticals	39.11 USD	20.93	6.2	★★★★	🟡	📈
GILD US	GILEAD SCIENCES INCO. Biotechnology	74.16 USD	97.70	7.5	★★★★	🟡	📈
VIA.B US	VIACOM INCO. Broadcasting & Entertainment	35.90 USD	14.43	8.3	★★★★	🟡	📈
ESRX US	EXPRESS SCRIPTS HLDG.CO. Health Care Providers	69.40 USD	42.79	9.0	★★★★	🟡	📈
AAPL US	APPLE INCO. Computer Hardware	116.15 USD	619.35	10.3	★★★★	🟡	📈

The price to earnings ratio (PE) helps to find undervalued stocks. It is commonly accepted that if the PE of a stock is lower than the PE of its reference market, the stock has upside price potential. In order to present the best selection, only companies with a market capitalization greater than \$1bn and showing good earnings growth valuations are listed. Furthermore, the eligible stocks must have: a minimum rating of two stars, a neutral to positive valuation, a risk zone weak to average. When the PE ratios are identical, the analysts' 7 week earnings per share revision (7 wk EPS rev) acts as the deciding classification element.

The 20 top stocks classified by market capitalization

Symbol Market	Name Sector	Price Ccy	Perf YtD	Mkt Cap in \$bn	G/PE Ratio	LT P/E	LT Growth	4wk Rel Perf	Div	Volatility 1M	Stars	Risk Zone	Global Evaluation
AAPL US	APPLE INCO. Computer Hardware	116.15 USD	0.3%	619.35	1.21	10.3	10.3%	2.7%	2.3%	14.2%	★★★★	🟡	📈
GOOG US	ALPHABET INCO. Internet	808.01 USD	2.0%	549.98	1.06	16.5	17.4%	2.7%	0.0%	19.8%	★★★★	🟡	📈
MSFT US	MICROSOFT CORP. Software	62.58 USD	0.7%	486.58	0.97	16.8	13.7%	2.6%	2.6%	17.4%	★★★★	🟡	📈
AMZN US	AMAZON.COM INCO. Internet	753.67 USD	0.5%	358.12	1.17	57.5	67.3%	-1.2%	0.0%	17.5%	★★★★	🟡	📈
FB US	FACEBOOK INCO. Internet	116.86 USD	1.6%	337.35	1.26	17.3	21.8%	-1.7%	0.0%	15.7%	★★★★	🟡	📈
INTC US	INTEL CORP. Semiconductors	36.60 USD	0.9%	173.45	0.99	12.2	9.2%	4.1%	2.9%	20.2%	★★★★	🟡	📈
CMCSA US	COMCAST CORP. Broadcasting & Entertainment	69.05 USD	0.0%	165.23	0.92	16.7	13.6%	-2.6%	1.7%	14.1%	★★★★	🟡	📈
CSCO US	CISCO SYSTEMS INCO. Telecommunications Equipment	30.54 USD	1.1%	153.30	0.90	12.7	8.0%	1.4%	3.5%	13.4%	★★★★	🟡	📈
AMGN US	AMGEN INCO. Biotechnology	150.73 USD	3.1%	112.13	1.02	11.2	8.5%	1.7%	2.9%	19.4%	★★★★	🟡	📈
KHC US	KRAFT HEINZ CO. Food Products	87.53 USD	0.2%	106.55	0.98	20.5	17.4%	5.2%	2.8%	17.4%	★★★★	🟡	📈
GILD US	GILEAD SCIENCES INCO. Biotechnology	74.16 USD	3.6%	97.70	0.68	7.5	2.4%	-0.6%	2.6%	21.1%	★★★★	🟡	📈
QCOM US	QUALCOMM INCO. Telecommunications Equipment	65.40 USD	0.3%	96.59	1.10	12.1	9.8%	-3.7%	3.5%	21.5%	★★★★	🟡	📈
CELG US	CELGENE CORP. Biotechnology	118.75 USD	2.6%	92.06	1.48	11.0	16.3%	-2.1%	0.0%	20.6%	★★★★	🟡	📈
WAG US	WALGREENS BTS.ALL.INCO. Drug Retailers	82.96 USD	0.2%	89.52	1.01	13.7	11.9%	-5.5%	1.9%	16.9%	★★★★	🟡	📈
SBUX US	STARBUCKS CORP. Restaurants & Bars	55.35 USD	-0.3%	80.56	0.98	19.3	16.9%	-6.3%	2.1%	17.0%	★★★★	🟡	📈
CHTR US	CHARTER COMMS.INCO. Broadcasting & Entertainment	285.77 USD	-0.7%	77.35	2.12	15.9	33.6%	4.2%	0.1%	11.0%	★★★★	🟡	📈
TXN US	TEXAS INSTRUMENTS INCO. Semiconductors	73.58 USD	0.8%	73.54	0.81	19.9	13.6%	1.0%	2.7%	13.9%	★★★★	🟡	📈
PCLN US	THE PRICELINE GP.INCO. Internet	1,477.57 USD	0.8%	72.91	0.95	17.5	16.6%	-2.7%	0.0%	22.3%	★★★★	🟡	📈
AVGO US	BROADCOM LTD. Semiconductors	178.34 USD	0.9%	70.86	1.52	10.0	12.6%	5.6%	2.6%	33.7%	★★★★	🟡	📈
COST US	COSTCO WHOLESALE CORP. Broadline Retailers	159.73 USD	-0.2%	70.16	0.79	22.2	16.5%	2.0%	1.2%	22.7%	★★★★	🟡	📈

Number of Stocks

This is the number of stocks in the index that can be analyzed.

Mkt Cap in \$bn

This number represents the Market Capitalization in USD bn. It is calculated by multiplying a firm's share price by the number of outstanding shares. For reasons of comparison, all results are in USD.

Valuation Rating

Our Valuation Rating indicates if a stock is "expensive" or "cheap" relative to its growth potential. This is used to determine whether or not the investor is paying a premium for anticipated growth.

To estimate a stock's value relative to its current price, our Valuation Rating combines:

- stock price
- projected earnings
- projected earnings growth
- dividends

We establish our rating by combining these elements.

There are five ratings, ranging from strongly undervalued 🟢🟢 to strongly overvalued 🟡🔴.

Stars

theScreener.com's star rating system is designed to enable you to identify high-quality stocks quickly and easily.

In this easy-to-use rating system, stars are earned for each element specified below:

- Earnings Rev Trend 🟢 = ★★★★★
- Valuation Rating 🟢, 🟢🟢, 🟢🟢🟢 = ★★★★★
- MT Tech Trend 🟢 = ★★★★★
- 4 week Relative Performance > 1% = ★★★★★

Therefore, a stock can earn a maximum of four stars.

The lowest rating a stock can have is no stars.

Once a stock has earned a star, it will keep it until:

- Earnings Rev Trend becomes negative 🟡
- Valuation Rating becomes negative 🟡, 🟡🔴, 🟡🔴🔴
- MT Tech Trend becomes negative 🟡
- 4 week Relative Performance drops below -1% (<-1%)

Div

This is the dividend in % for the next 12 months.

Even if the same number is shown, the dividend value can appear in one of four colors, depending on the earnings coverage:

- 0%, no dividend
- 4%, the dividends are covered (between 0% and 40% of earnings)
- 4%, the dividends represent between 40% and 70% of earnings
- 4%, the dividends are higher than 70% of earnings, which implies that the dividend coverage is not guaranteed.

Earnings Rev. Trend

The symbol 🟢 shows that compared with their earnings revisions of seven weeks ago, the analysts have now raised their estimates (7wk EPS Rev; > 1%); the symbol 🟡 indicates that compared with their earnings revisions of seven weeks ago, the analysts have now lowered their estimates (7wk EPS Rev < -1%).

When the earnings revisions (7wk EPS Rev) fall between +1% and -1%, the trend is considered to be neutral 🟢.

The symbol 🟢 indicates that the last significant revisions have been trending positive.

The symbol 🟡 indicates that the last significant revisions have been negative.

7wk EPS Rev

This is an abbreviation for 7 week Earnings Per Share Revision. This column indicates the value of these revised earnings. A figure of 2.8 signifies that compared with seven weeks ago, the analysts have now revised and raised their estimates by 2.8%. On the contrary, a negative number means that the earnings would have been revised lower.

G/PE Ratio

In order to establish our Valuation Rating, we calculate the estimated growth of future earnings (LT Growth) plus dividend in %, divided by the estimated future PE ratio (Long Term P/E).

LT PE

This is the relationship between the price (P) and the estimated long-term future earnings (E LT).

LT Growth

This is the estimated annual growth rate of future earnings, normally projected over the next two to three years.

MT Tech Trend

The MT Tech Trend indicates the current trend, positive 🟢 or negative 🟡, and the Tech Reverse indicates up to which price this trend will remain valid.

When a price falls to 1.75% above or below the Tech Reverse, the MT Tech Trend is considered neutral 🟢.

Once the price breaks out of the +1.75% neutral zone, the MT Tech Trend will change to positive.

The symbol 🟢 indicates that the previous MT Tech Trend was positive.

The symbol 🟡 indicates that the previous MT Tech Trend was negative.

4wk (Rel) Perf.

This figure measures the performance of a stock relative to its national or regional index (compared to four weeks ago). As for an Index, it measures the net performance over 4 weeks.

Bad News Factor

To determine the "Bad News Factor" we analyze a stock's declines in rising markets. In this purely objective analysis, the actual reasons for a stock's behavior are not important. If a stock price falls while its relative index goes up, it can be assumed that the stock's performance has been affected by bad news - hence the name, "Bad News Factor".

Here a stock's movements are measured on a bi-weekly basis, during a sliding 52 week period. Every time a stock drops while its reference index rises, the difference is calculated in %, integrated into a yearly average and expressed in basis points.

The higher the "Bad News Factor," the more a stock has proven to be sensitive to bad news. The lower the "Bad News Factor," the less the stock has proven to be sensitive to bad news.

Bear Market Factor

To determine the "Bear Market Factor" we analyze a stock's price movements in declining markets.

This is the analysis of the movements, in a bi-weekly intervals, during a sliding 52 week period.

The higher the "Bear Market Factor," the greater the probability a stock would drop when its relative index drops.

A "Bear Market Factor" that is strongly negative means the stock has been more resistant to losses in declining markets.

Risk Zone

The price developments of stocks are generally volatile and contain high risks that can result in a total loss. Based on a their historical behavior, stocks are classified by risk levels. These risk levels have to be considered solely in relative historic comparison to other stocks. Please note that even "Low Risk" stocks are equities and therefore high risk investments that can lose up to all of their value, and that based on the past no firm conclusions can be taken into the future.

Risk zones are determined by measuring the "Bear Market Factor" and the "Bad News Factor" against a world reference.

There are three types of risk ratings:

- Low Risk: The risk indicators fall below the world reference average.
- Medium Risk: The risk indicators are situated higher than the world reference average, but lower than one standard deviation.
- High Risk: The risk indicators are at levels higher than one standard deviation.

Volatility 12 M

Volatility is also used as a risk factor. It measures the magnitude of the high and low movements of a stock or index. The higher the volatility, the more risky a stock is considered to be.

% of Stocks in Uptrend

This is the percentage of stocks in a given list that have a positive Medium Term Technical Trend. If, for example, the aggregate of Technology / World, (which is made up of 458 stocks) has 8% "of stocks in Uptrend," it means that 38 of the stocks within that aggregate have a positive Medium Term Technical Trend.

Beta

Beta is often used as a measure of risk. Where a Beta is greater than 100, the stock is more volatile than its reference index and therefore more risky.

Correlation

Correlation is the degree of similarity (in %) in which a stock fluctuates in relation to its reference index.

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