



Five Ways To Find A Winning ETF

by **Elvis Picardo** ([Contact Author](#) | [Biography](#))

[Exchange-traded funds](#) (ETFs) have come a long way since the launch of the first U.S. fund in 1993, the Standard & Poor's Depository Receipts, better known as [spiders](#). This ETF tracks the S&P 500, and its popularity with investors led to the introduction of ETFs based on other benchmark U.S. equity indexes such as the Dow Jones Industrial Average and the Nasdaq 100. From their early beginnings as equity-index trackers, ETFs have grown to encompass a huge array of investment choices – but they aren't all equal in quality. In fact, the flip side to the phenomenal growth in ETFs is that it increases the risk that some of them will be [liquidated](#), primarily due to lack of investor interest. How can you find a profitable ETF to fit your portfolio? Read on to find out. (For related reading, see [ETFs: How Did We Live Without Them?](#))

Wide Selection of ETFs

The wide array of choices in ETFs includes ETFs based on U.S. and international [equity](#) indexes and subindexes, [bonds](#), [commodities](#) and [futures](#) as well as ETFs based on investing style (value, growth or a combination) and market capitalization. According to a 2008 report by State Street Global Advisors, as of June 2008, there were as many as 698 ETFs listed on U.S. exchanges with combined assets of \$575 billion. (To learn more about this type of investment, read our tutorial on [Exchange-Traded Funds](#).)

Competition Among ETFs

The ETF market has become an intensely competitive environment. In a bid to differentiate themselves from the competition, some ETF issuers have developed products that are either very specific in focus or are based on an investment trend that may be short lived.

An example of a niche ETF is the HealthShares Autoimmune-Inflammation ETF. This esoteric ETF tracks an index of U.S. and foreign publicly traded companies that are involved in the clinical research and development of treatments for autoimmune/inflammatory diseases such as arthritis, multiple sclerosis and psoriasis.

As for ETFs that are based on hot investment trends, consider the growing number of ETFs based on alternative energy sources such as wind or solar power. While much of the alternative energy sector enjoyed a huge run-up as crude-oil prices approached the \$150 per barrel level in July 2008, it is debatable whether investor appetite for the sector will be as voracious when oil prices are less robust. (If you're an investor who likes to understand how and why your investment products work, read [An Inside Look At ETF Construction](#).)

Picking the Right ETF

Given the bewildering number of ETF choices that investors now have to contend with, it would be appropriate to consider the following factors when selecting an ETF:

1. **Level of Assets:** To be considered a viable investment choice, an ETF should have a minimum level of assets, a common threshold being at least \$10 million. An ETF with assets below this threshold is likely to have a limited degree of investor interest. As with a stock, limited investor interest translates into poor [liquidity](#) and wide [spreads](#).
2. **Trading Activity:** An investor needs to check if the ETF that is being considered trades in sufficient volume on a daily basis. Trading volume in the most popular ETFs runs into millions of shares daily; on the other hand, some ETFs barely trade at all. Trading volume is an excellent indicator of liquidity, regardless of the asset class. Generally speaking, the higher the trading volume for an ETF, the more liquid it is likely to be and the tighter the bid-ask spread. These are especially important considerations when it is time to exit the ETF. (For related reading, see [Diving In To Financial Liquidity](#).)
3. **Underlying Index or Asset:** Consider the underlying [index](#) or [asset class](#) on which the ETF is based. From the point of view of [diversification](#), it may be preferable to invest in an ETF that is based on a broad, widely followed index, rather than an obscure index that has a narrow industry or geographic focus.
4. **Tracking Error:** While most ETFs track their underlying indexes closely, some do not track them as closely as they should. All else being equal, an ETF with minimal [tracking error](#) is preferable to one with a greater degree of error.
5. **Market Position:** "First-mover advantage" is important in the ETF world, because the first ETF issuer for a particular sector has a decent probability of garnering the lion's share of assets before others jump on the bandwagon. It is therefore prudent to avoid ETFs that are mere imitations of an original idea because they may not differentiate themselves from their rivals and attract investors' assets.

(To learn more, read [3 Steps To A Profitable ETF Portfolio](#) and [Active Vs. Passive Investing In ETFs](#).)

ETF Liquidations

The closing or liquidation of an ETF is usually an orderly process. The ETF issuer will notify investors in advance – generally three to four weeks – about the date when the ETF will stop trading. That said, an investor with a position in an ETF that is being liquidated still has to decide on the best course of action in order to protect his or her investment. Essentially, the investor has to

make one of the following choices:

- ***Sell the ETF shares before the “stop trading” date***: This is a proactive approach that may be suitable in cases where the investor believes that there is a significant risk of a substantial near-term decline in the ETF. In such cases, the investor may be willing to overlook the wide [bid-ask spreads](#) that are likely to be prevalent for the ETF due to its limited liquidity.
- ***Hold on to the ETF shares until liquidation***: This alternative may be suitable if the ETF is invested in a sector that is not volatile and the [downside risk](#) is minimal. The investor may have to wait a couple of weeks for the issuer to complete the process of selling the securities held within the ETF and distributing the [net proceeds](#) after expenses. Holding on for the liquidated value eliminates the issue of the bid-ask spread.

Regardless of the course of action, the investor will have to contend with the issue of taxes arising from the liquidation of the ETF investment. For example, if the ETF was held in a taxable account, the investor will be responsible for paying taxes on any [capital gains](#).

Conclusion

When selecting an ETF, investors should consider factors such as its level of assets, trading volume and underlying index. In the event that an ETF is to be liquidated, an investor has to decide whether to sell the ETF shares before it stops trading or wait until the liquidation process is completed with due consideration given to the tax aspects of the ETF sale.

For further reading, see [Mutual Fund Or ETF: Which Is Right For You?](#), [Exchange-Traded Notes – An Alternative To ETFs](#) and [Sharpen Your Portfolio With Intelligent ETFs](#).

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