

Passive vs Active Investing

There is much debate over whether active or passive investing provides the best return on investment.

Traditionally, actively managed funds have been the preferred options amongst investors, with passive funds largely overlooked. The trend is rapidly changing & in 2019, for the first time, us domestic assets in passive funds exceeded active funds.

The value of investments can go down as well as up & it is possible to get back less than the amount invested



Passive Investment Management

Passive Investment Management mimics an index of market returns, & does not require a manager to buy & sell at will. This investment method is lower cost & lower risk than active management, & seeks to minimise costs by limiting the number of trades performed. Research shows that in the long-run, passive investments are likely to outperform active investments due to the lower costs, fewer timing errors & less likelihood of poor investment choices.



Captures Returns

Aims to capture the return of the market with a buy-&-hold strategy via index trackers & rules-based funds. They minimise trading & stay invested through good times & bad.



Focus On Minimising Costs

Portfolios are built around a core of ultra-low-cost index tracker funds. EBI focuses on minimising all the costs of trading & timing errors, including avoiding the cost of underperformance by active managers.



Lowest Possible Risks

Trackers provide access to most of the world's publicly available equities & bonds through some of the world's largest asset managers. These portfolios aim to reduce risk via diversification.



Replicates Market Returns

Attempts to replicate the returns of an index or asset class, does not target excess returns, instead matches the performance of an index or asset class.



Believes In The Assumption Of Market Efficiency

The Efficient Market Hypothesis (EMH) contends that stocks will always trade at a fair price that quickly compounds available new information.



Buy & Hold

With a buy-&-hold strategy when markets go down, the portfolio goes down with it, when the market rises the passive fund matches that rise.



Active Investment Management

Active Investment Management aims to outperform the market index by stock picking; active managers analyse the market to identify investments that are undervalued, while selling investments that become overvalued. Typically, fees & risk are much higher with active management, as an investment manager must continuously analyse & trade securities, with each trade incurring its own cost.



Targets Excess Returns

Attempts to beat the market & deliver excess returns. This can increase risk of deviating from the market index. Research shows that only about 1% of active fund managers beat the market over the long term*.

*New Evidence on Mutual Fund Performance, D, Black. et al. 2017.



Typically, Higher Costs

Typically, costs are higher as a manager is paid to pick stocks, furthermore managers will look to buy & sell securities in an attempt to beat the market, with each trade incurring a cost.



Typically, Higher Costs

Lower diversification as the strategy involves stock picking, which will invariably result in higher volatility & lead to potential liquidity issues.



Adds Value Over Returns

Attempts to add value over the returns of an index. This may be achieved by picking the next 'winning' stocks, portfolios are often highly concentrated with fewer securities & less diversification.



Believes That Markets Are Inefficient

Believes that markets are inefficient & stocks are often mis-priced. Active managers attempt to identify market opportunities & exploit pricing inefficiencies.



Risk In Timing

Active managers may attempt to time markets by tactical asset allocation. They would need to make two correct decisions, when to take risk off & when to add it back, something research suggests is near impossible over the short run.