Intelligent Global Asset Allocation

Try your investment portfolio

I am _____ years old, my annual income is $ _____ ,

my risk tolerance is _____ , and I prefer to invest for the _____ term to

achieve my financial goals.

Build

Invest globally in just few clicks

Based on investors risk tolerance and market characteristics, intelligent investment algorithm work out an investment tactics and portfolio allocation plan, including 16 types of low correlation assets globally, this could dramatically reduce the risk caused by a sole market, catch the rotation opportunities among different assets, and realize the optimum global investment goal.

- Fixed Income

Ranked Bond
High Income Bond
Emerging Market Bond
Treasury Bond

- Commodity market

Gold
Petroleum

Portfolio

- Developed Market Stock Market

USA
Eurozone
Japan
Europe

- Emerging Market Stock Market

Latin America
Emerging Europe Countries
Asia (excluding Japan)
China

- Other investment

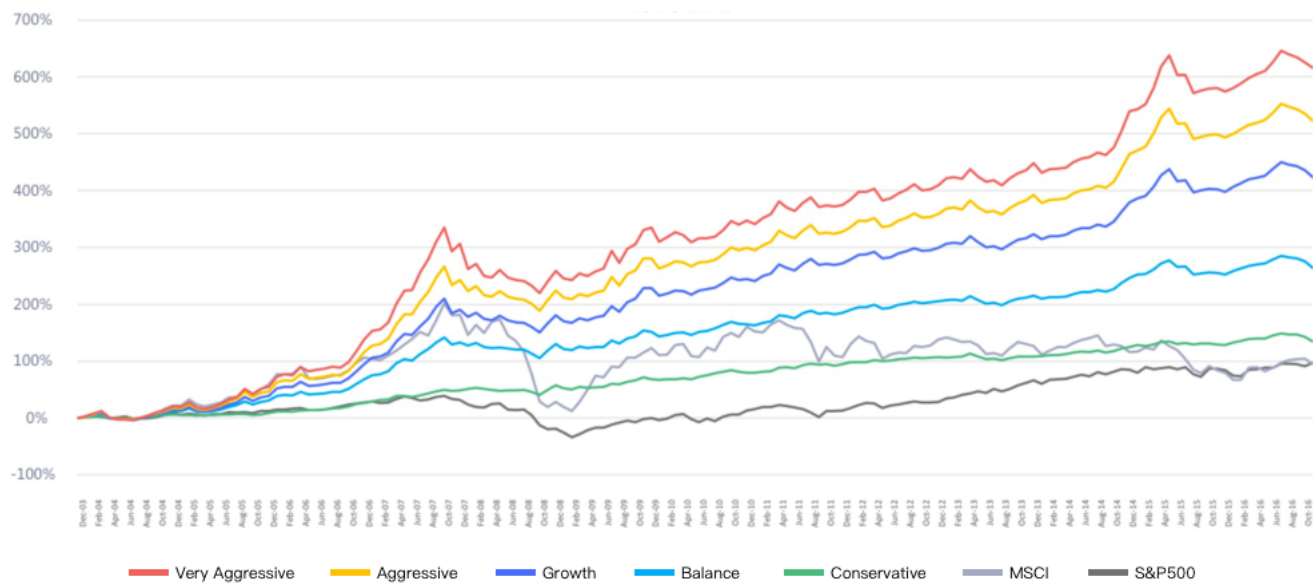Real Estate Investment Trusts (REITs)

Intelligent algorithm, adjust to optimum portfolio allocation

According to Macroeconomic change and 16 types of assets performance, intelligent algorithm comprehensively considers expected risk versus earning and transaction costs, perform dynamic balancing, and adjust investment assets and portfolio proportion, to achieve the optimum solution.

Customized Investment Scheme

Based on your unique investment preference, Togetherday will provide you with a portfolio composed with 16 types of low correlation assets. No need to be physically abroad, Togetherday leverage your ability to invest globally and enjoy the benefit from economic development everywhere.

Historical Performance

Legend: Very Aggressive, Aggressive, Growth, Balance, Conservative, MSCI, S&P500

Historical performance showed above do NOT guarantee future results or returns. All information come from historical data loopback test. Please be aware, during loopback test, hypothesis of portfolio allocation, investment principal and investment appropriateness information remain unchang has been made.