## Mason Stevens Global Technology Managed Portfolio



Aims to avoid being

reactive to short-term

volatility but views short-

term volatility as a

potential opportunity.

## Objective

The principal objective of the Mason Stevens Global Technology Managed Portfolio is to invest in a globallyorientated, concentrated portfolio of liquid, listed securities across selected technology sectors.

Targets high-quality

businesses with the

following characteristics:

Growth, Profitability,

Unlevered Balance Sheet and

Category Leadership.



Focuses on three trends involving Digital Payments, the Internet, (specifically E-commerce and Media) as well as Software and the Cloud.

#### Features as at 31 December 2020

Investment objective	Globally oriented, concentrated portfolio with a focus on liquid, listed securities that aim to achieve positive returns over a long-term investment time horizon.	A solution for investors seeking:	
Benchmark	NASDAQ Composite Total Return Index (in AUD)	A highly concentrated, globally-oriented portfolio of liquid, listed securities across selected technology sectors.	
Inception date	27 November 2019		
Management fee	1.10% p.a. <sup>1</sup>		
Performance fee	12.80% p.a. <sup>2</sup>		
Minimum initial investment (Wealth)	USD50,000	An active, high conviction,	
Minimum initial investment (Super)	AUD20,000	fundamentally managed portfolio, with a long-term investment strategy.	
Suggested investment timeframe	5 years +		

<sup>1</sup> The Management Fee is calculated daily and paid monthly in arrears. Other management costs may apply.

<sup>2</sup> The percentage performance fee is payable on the amount of outperformance of the benchmark and is subject to a high-water mark (i.e. any underperformance to the benchmark from previous performance periods since inception have to be made up before any performance fee is payable.)

© Mason Stevens Limited ABN: 91 141 447 207 | AFSL: 351578, All Rights Reserved

## Portfolio parameters as at 31 December 2020



Investment universe	Listed securities and cash
Number of investments	Investment Sub-Adviser discretion, however, the Managed Portfolio is unlikely to exceed 25 securities.
Cash weighting range	2% - 25%
Maximum individual security weighting	25%

# Why Invest in Global Technology?

#### The Market

In 2020, technology dispersions and innovation sprinted ahead. Today, the world hosts a larger universe of opportune securities, with sectors that will benefit from innovation & productivity enhancements.

#### The Strategy

The portfolio seeks to avoid overcrowded technology stocks, and instead focuses on undervalued, high growth profile companies.



#### The Insights

To leverage this potential, this portfolio is actively co-managed with a global investment team who are specialists in technology securities research, providing a depth of insight into markets.

#### The Implementation

The Australian technology universe is limited compared to the rest of the world. The portfolio presents an opportunity for investors to pivot domestic technology allocations into global exposure.

### What to be aware of

Before you make an investment decision, it is important that you understand the risks that can affect your investment being able to meet its objective or retain value.

The risks that may impact the Managed Portfolio include, but are not limited to factors such as, market risk, company or security specific risk, and currency risk.

Please refer to the Investment Mandate for a full list of potential risks linked to the portfolio.



we do not make any representation or warranty as to its accuracy, reliability or completeness. Please refer to the relevant Investment Mandate for further information. Any information contained in this document is subject to change without prior notice by Mason Stevens and Mason Stevens is not obliged to update any information. References made to any third party or their data is based on information that Mason Stevens believes to be true and accurate as at the date of this document but without independent verification. The information contained in this document is correct as at 31 December 2020.