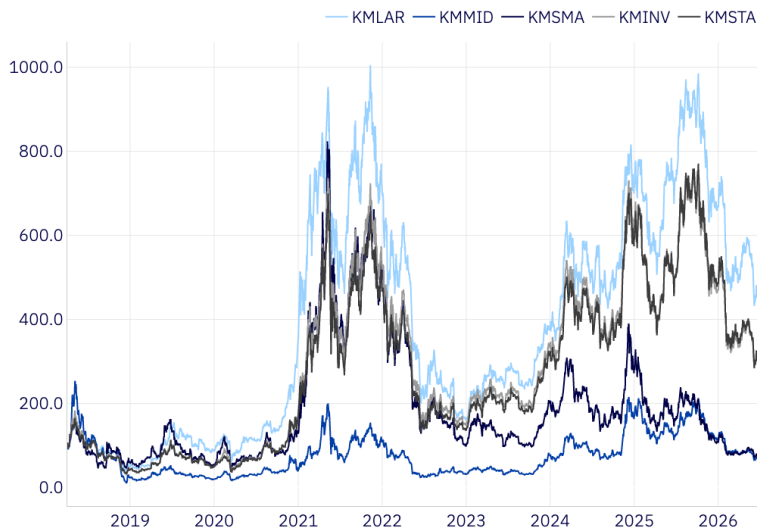


Kaiko Multi-Asset Indices

Market Family

Q2 2026

A family of BMR-compliant Benchmarks tracking by market capitalization



Specification

Portfolio Type	Multi-Asset Crypto	
Base Currency	USD	
Rebalancing	Quarterly	
Code	Launch	Inception
KMLAR	2025-01-23	2014-04-01
KMMID	2025-01-23	2018-04-02
KMSMA	2025-01-23	2015-01-02
KMINV	2025-01-23	2014-04-01
KMSTA	2025-01-23	2014-04-01

Performance

Index	Gross Rate of Return					Annual Performance (%)					SI Return
	1m	3m	1y	3y	5y	2021	2022	2023	2024	YTD	
KMLAR	-15.95	-15.17	-40.81	52.31	-18.12	-76.81	135.22	88.72	-6.48	-37.32	5690.24
KMMID	-12.08	-16.58	-44.67	86.61	-10.46	-70.56	144.62	120.03	-32.47	-42.07	-32.89
KMSMA	-18.02	-11.38	-55.57	-42.32	-80.35	-80.54	108.00	36.88	-61.48	-35.68	4051.43
KMINV	-16.03	-16.44	-42.04	27.06	-18.35	-71.42	126.95	80.41	-22.67	-40.33	4773.54
KMSTA	-14.74	-17.57	-41.32	40.15	-8.65	-70.75	131.19	87.03	-17.45	-41.45	3814.95

1) Gross Rate of Return = (index level (today) / index level (historical point) - 1) * 100

* Gross Rate of Return since inception if the history is shorter than 5 years.

2) Annual Performance = (index level (January 1st, year + 1) / index level (January 1st, year) - 1) * 100

Performance History Disclaimer: All information for an index prior to its launch date is based on hypothetical back-testing, not actual performance, based on the methodology in effect at launch. Back-tested performance reflects application of an index methodology with the benefit of hindsight and knowledge of factors that may have positively impacted its performance. Actual returns may be significantly different from back-tested returns. Past performance is not an indication or guarantee of future results.

Risk and Return Profile

Index	Turnover	Kaiko Realized Volatility (%)				Return-to-Risk Ratio				Max Drawdown	
		1m	3m	1y	3y	1m	3m	1y	3y	(%)	Date
KMLAR	45.53	50.45	42.39	45.44	46.19	-0.32	-0.36	-0.90	1.13	-86.16	2015-08-24
KMMID	141.68	66.80	50.46	60.50	64.72	-0.18	-0.33	-0.74	1.34	-95.54	2018-12-15
KMSMA	42.75	68.43	53.22	63.45	66.67	-0.26	-0.21	-0.88	-0.63	-91.62	2026-06-25
KMINV	24.27	58.61	46.50	52.52	52.19	-0.27	-0.35	-0.80	0.52	-88.87	2018-12-15
KMSTA	94.91	58.94	46.51	52.29	52.08	-0.25	-0.38	-0.79	0.77	-87.07	2018-12-15

1) Kaiko Realized Volatility is a statistical measure that calculates the dispersion of returns for a specific asset over a defined time period considering potential autocorrelation of the underlying asset. As digital assets often exhibit autocorrelation in their log returns, Kaiko Realized Volatility provides a more accurate assessment of risk and volatility. To know more, please visit our website (<https://www.kaiko.com/products/analytics/liquidity-metrics>)

2) Gross Return / Periodic Kaiko Realized Volatility

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Index Constituents and Weights

as of 2026-07-01

Large Cap (KMLAR)		Mid Cap (KMMID)		Small Cap (KMSMA)*		Investable (KMINV)*		Standard (KMSTA)	
BTC	77.30%	SOL	30.00%	ADA	6.80%	BTC	30.00%	BTC	30.00%
ETH	22.70%	XRP	30.00%	HYPE	5.97%	ETH	30.00%	ETH	30.00%
		BNB	20.02%	ZEC	5.36%	XRP	8.67%	XRP	14.54%
		DOGE	10.03%	TAO	5.33%	SOL	7.12%	SOL	12.03%
		TRX	9.95%	SUI	4.69%	BNB	4.15%	BNB	6.78%
				BCH	4.39%	TRX	2.01%	TRX	3.34%
				LINK	4.24%	DOGE	1.97%	DOGE	3.32%
				LTC	3.56%	ADA	1.07%		
				XLM	3.55%	TAO	0.99%		
				AVAX	3.26%	ZEC	0.89%		

* Top 10 only

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Index Description

The Kaiko Market Benchmarks provide comprehensive and segmented coverage of the cryptocurrency market, representing the full investable universe of digital assets. By categorizing assets into Large Cap, Mid Cap, and Small Cap segments, the indices ensure clear and non-overlapping size segmentation that reflects market structure and diversity. With transparent and objective rules, these indices emphasize investability and replicability through rigorous size and liquidity screening. Designed to capture market dynamics, they prioritize stability and minimize turnover, offering reliable benchmarks for diverse and tailored investment strategies.

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