

HKEX Virtual Asset Index Series

Ether Index Series



Overview

The HKEX Ether Index Series is designed to measure the price performance of Ether, providing real-time and daily reference prices in the Asian time zone. The real-time reference index, HKEX Ether Reference Index, is a 24-hour volume weighted reference spot price using prices aggregated from the major virtual asset exchanges. The daily reference rate, HKEX Ether Reference Rate, is designed for the settlement of financial products. The daily reference rate is calculated every day within the 1-hour window from 3-4pm HKT, designed specifically for use by Asian investors and issuers. The index series is calculated every day including business holiday.

Index Information

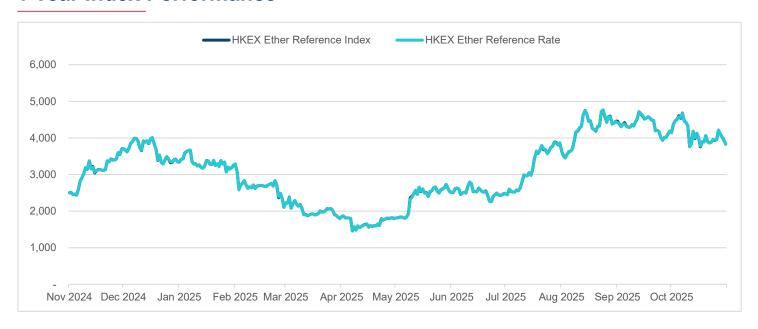
Index Launch Date 15 November 2024 Base Date 31 December 2016

Base Currency USD

Semi-annually Constituent Exchange Review (June and December); and Review Frequency

Quarterly Inclusion (March and September)

1 Year Index Performance



Constituent Exchanges

Exchanges (by alphabetical order)

Bitstamp, Bullish, Coinbase, Kraken, LMAX

Performance and Risk

		Return Annua				Annualiz	ed Return	
Performance	Index Level	1M	3M	6M	1YR	YTD	3YR	5YR
HKEX Ether Reference Index	3,829.12	-8.49%	-0.89%	113.10%	44.70%	14.35%	34.00%	58.37%
HKEX Ether Reference Rate	3,831.14	-8.57%	-0.90%	112.66%	45.00%	14.34%	34.17%	58.38%
Annual Performance	2020	2021		2022		2023	2024	
HKEX Ether Reference Index	469.49%	396.11%		-67.85%		91.79%	45.96%	
HKEX Ether Reference Rate	469.80%	395.40%		-67.86	%	91.89%	4	6.11%
						Annualized		
Volatility	6M		1YR	YTD)	3YR		5YR
HKEX Ether Reference Index	50.26%		74.53%	69.37	%	62.37%	7	7.89%
HKEX Ether Reference Rate	49.93%	-	75.05%	69.91	%	62.80%	7	8.39%

Vendor Code

	Frequency	Refinitiv Code	Bloomberg Code
HKEX Ether Reference Index	Real-time (approximately every second)	.HKEXETH	HKEXETH
HKEX Ether Reference Rate	Daily at 4 p.m.	.HKEXERR	HKEXERR

For more information about the index series:

HKEX Virtual Asset Index Series	HKEX Ether Index Series	Index Methodology

Enquiry

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