

**IMPORTANT NOTE:**

- Samsung Blockchain Technologies ETF (“Sub-Fund”) is to seek to achieve long-term capital growth by investing primarily in equity securities of companies which are actively involved in the development and/or utilisation of blockchain technologies. There can be no assurance that the Sub-Fund will achieve its investment objective.
- Investment involves risk, including the fluctuation of the price of the Sub-fund and the loss of investment principal. Historical performance does not indicate future performance.
- The Sub-Fund could be subject to certain key risks such as Investment risk; Active investment management risk; Equity market risk; Risks related to companies involved in blockchain technologies (including New technology risk; Security risk; Cyberattack risk; Intellectual property risk; Regulatory risk; Third party product risk; Reliance on the internet risk; Limited operating history risk; Semiconductor sector risk; Internet company risk; Software industry risk, etc.); Risks relating to investment in cryptocurrency futures ETFs (including high price volatility; high roll costs; liquidity and operational risks. etc.); Sector concentration risk; Risks associated with depositary receipts; Currency risk; Securities lending transactions risk; Other currency distributions risk; Distributions out of or effectively out of capital risks; Trading risks; Trading differences risk; Reliance on market maker risk; Termination risk, etc. Please note that the above listed investment risks are not exhaustive. Investors should refer to the prospectus, product key facts statement and other relevant documents of the Sub-Fund for details, including the product features, risk factors and distribution policy. Investors should not base on this material alone to make investment decisions.
- The Manager may at its discretion pay distributions out of capital, or effectively out of capital, of the Sub-Fund, amounting to a return or withdrawal of part of an investor’s original investment or from any capital gains attributable to that original investment, resulting in an immediate reduction of the NAV per unit.

# Samsung Blockchain Technologies ETF

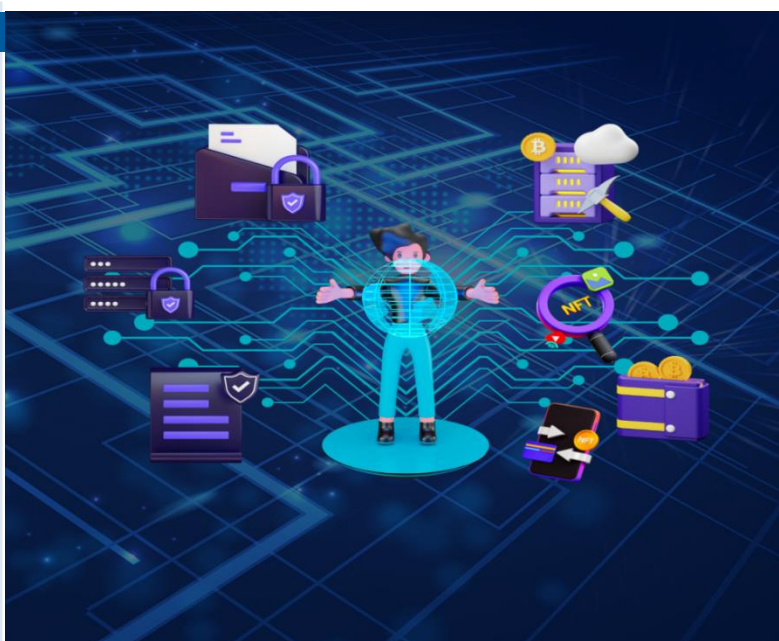


## 3171 HKD counter

June 2022

### FUND INFORMATION

ETF NAME	Samsung Blockchain Technologies ETF
STRATEGY	Active Management
MANAGEMENT FEE	0.85% p.a.
LISTING DATE	23 June 2022
DISTRIBUTION POLICY	Annually, (usually in December of each year) (if any) in USD subject to Manager’s discretion.
EXCHANGE	HKEX – Main Board
TRADING CURRENCY	3171 - HKD
TRADE LOT	50 units
CREATION/ REDEMPTION SIZE	50,000 units (or multiples thereof)
ISIN	HK0000859063
BLOOMBERG	HKD 3171 HK



### FUND TOP 10 HOLDINGS

Portfolio Holdings	Listing Place	Weighting
IBM	US	6.27%
CME GR INC	US	6.24%
GMO INTERNET	Japan	5.81%
SBI HLDG INC	Japan	5.39%
DIGITAL GARAGE	Japan	5.01%
ACCENTURE PLC A	US	4.73%
OVERSTOCK INC	US	4.65%
SILVERGATE CAP	US	4.50%
MICROSTRATEGY A	US	3.43%
Z HOLDINGS CORP	Japan	3.18%

### INVESTMENT STRATEGY

- Invest primarily in global equity securities of Blockchain Companies and exchange traded funds (ETFs) which are related to development and/or utilisation of blockchain technologies, including cryptocurrency futures ETFs.

### KEY FEATURES

- First Global Blockchain technologies ETF in Hong Kong\*
- A simple tool that can help investors invest in Blockchain related industries globally. Categories of the companies will be considered as developers, beneficiaries and investors.
- Experienced portfolio management team which helps investors picking blockchain technologies company actively. Portfolio management team will eliminate companies with small market capitalization or low trading volume.

\*Source: Bloomberg, as of 9 June 2022

Source: Samsung Asset Management (HK) Ltd as of 30 June 2022









## WHAT IS BLOCKCHAIN?

- A blockchain refers to a peer-to-peer shared and distributed digital ledger that facilitates the process of recording transactions and tracking tangible and intangible assets.
- Data are stored in the form of blocks in a blockchain where the blocks form a chain of record. Blockchains aid the transfer of information and property between users in a relatively efficient and secure way.

Source: Samsung Asset Management, 9 June 2022

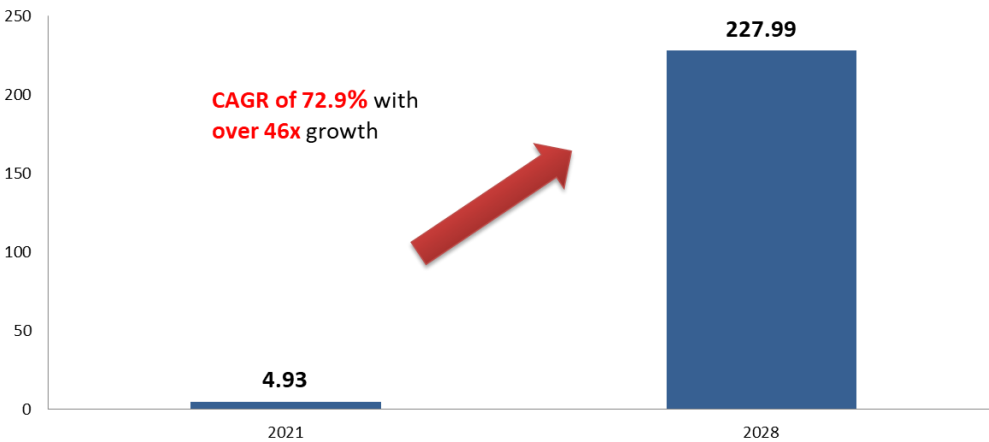
## APPLICATION OF BLOCKCHAIN

 <b>BANKING &amp; FINANCE</b>	Many traditional banking establish investment in Blockchain companies and projects, such as Goldman Sachs, Bank of America Merrill Lynch, Barclays, HSBC, Royal Bank of Canada, JPMorgan, etc	 <b>SMART CONTRACTS</b>	A smart contract are digital contracts stored on a blockchain that are automatically executed when predetermined terms and conditions are met. This would eliminate the fees and processes typically associated with the use of a notary, a third-party mediator, or attorneys.
 <b>HEALTHCARE</b>	Healthcare providers can leverage blockchain to securely store their patients' medical records	 <b>SUPPLY CHAINS</b>	Blockchain record allows companies to verify the authenticity of not only their products but also common labels such as "Organic," "Local," and "Fair Trade." The food industry is increasingly adopting the use of blockchain to track the path and safety of food throughout the farm-to-user journey.
 <b>PROPERTY RECORDS</b>	Blockchain has the potential to eliminate the need for scanning documents and tracking down physical files in a local recording office. If property ownership is stored and verified on the blockchain, owners can trust that their deed is accurate and permanently recorded.	 <b>VOTING</b>	Blockchain could be used to facilitate a modern voting system. Voting with blockchain carries the potential to eliminate election fraud and boost voter turnout, as was tested in the November 2018 midterm elections in West Virginia.

Source: Investopedia, as of 5 Mar 2022

## POTENTIAL OF BLOCKCHAIN

### Market size of blockchain (Billion USD)



Source: The Insight Partners, as of 11 Feb 2022

#### Disclaimer:

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