

The Memory Behind Modern Computing

MEMORY DEMAND MAY BE BROAD. MARKET LEADERSHIP OFTEN ISN'T.

The Amplify Top 10™ Asia Memory ETF (AHBM) focuses on market leaders based in Asian markets across the memory semiconductor value chain from DRAM (dynamic random-access memory), NAND ('Not And') flash memory, and HBM (High-Bandwidth Memory) to the equipment, materials, packaging, and testing technologies that help bring advanced memory solutions to market. While the market segments may contain dozens of companies, growth and performance are often driven by a much smaller group. As opportunity develops across the memory semiconductor ecosystem, AHBM provides concentrated, high-conviction exposure to a select group of companies positioned at the center of this evolving market.

Company		Description	Weighting (%)
SAMSUNG	Samsung Electronics Co Ltd	Global leader in DRAM, NAND, and advanced memory technologies.	22.29%
	SK Hynix Inc	Leading producer of DRAM and High-Bandwidth Memory (HBM) solutions.	21.10%
KIOXIA	Kioxia Holdings Corporation	Major developer and manufacturer of NAND flash memory.	11.02%
	CXMT Corp	Memory chip manufacturer supporting next-generation computing and AI applications.	10.01%
	Nanya Technology Corp	Focused on DRAM design, development, and production.	9.67%
winbond	Winbond Electronics Corp	Supplier of specialty memory and flash storage solutions.	6.62%
TEL	Tokyo Electron Ltd	Provides critical equipment used in semiconductor memory fabrication.	4.52%
	Powerchip Semiconductor Manufacturing Corporation	Foundry and memory manufacturer serving advanced semiconductor applications.	4.36%
ADVANTEST	Advantest Corp	Semiconductor testing leader helping validate next-generation memory chips.	4.13%
MXIC	Macronix International Co Ltd	Designer and manufacturer of NOR flash and memory products.	3.82%

Why A Top 10 Approach To Memory?

Focused exposure to companies driving innovation across the memory semiconductor ecosystem.



Focus On Market Leaders

The companies behind modern memory. A smaller group of companies may play an outsized role across DRAM, NAND, HBM, and the technologies that support memory production.



Not A Single-stock Bet

Multiple potential winners. One portfolio. Gain exposure across the memory value chain without relying on a single company or technology.



Less Dilution

More memory. Less of the noise. A concentrated portfolio may help focus exposure on companies most directly tied to the memory semiconductor market.

AHBM seeks to provide investment results (before fees and expenses) that generally correlate to the total return performance of the Akros Asia Memory Semiconductor Top 10 Index. The Fund focuses on market leaders across the memory semiconductor value chain—from DRAM (dynamic random-access memory), NAND (‘Not And’) flash memory, and HBM (High-Bandwidth Memory) to the equipment, materials, packaging, and testing technologies that support advanced memory production.

FUND FACTS

Ticker	AHBM
Launch Date	8/19/2026
Primary Exchange	NYSE Arca
CUSIP	032108276
Total Expense Ratio	0.59%

Amplify Top 10™ ETF Difference

Focus on the Companies Driving Opportunities: Amplify Top 10™ ETFs are designed to cut through the noise by focusing on high-conviction companies driving opportunity within a specific market segment.



Focus on market leaders



Concentrated exposure without owning just one stock



Transparent portfolio construction



Less dilution from hundreds of peripheral holdings



Designed for markets where leadership narrows

Carefully consider the Fund's investment objectives, risk factors, charges, and expenses before investing. This and additional information can be found in Amplify Funds statutory and summary prospectus, which may be obtained by at AmplifyETFs.com. Read the prospectus carefully before investing.

Investing involves risk, including possible loss of principal. There can be no assurance that a Fund will achieve its investment objective. ETF shares are

bought and sold at market price and may trade at a premium or discount to NAV. Brokerage commissions will reduce returns. The Fund follows a passive, index based investment approach and is subject to index, tracking error, and non-correlation risks. The Fund is non-diversified, invests in a limited number of issuers, and may be more volatile than diversified funds. Companies in the memory semiconductor industry may be affected by technological change, competition, intellectual property risks, supply chain disruptions, pricing pressure, regulatory developments, and evolving market demand, which may result in increased volatility. The Fund invests primarily in Asian companies and is subject to risks including economic and political developments,

trade disputes, government intervention, currency fluctuations, market concentration, and regional geopolitical tensions, which may adversely affect Fund performance. The use of derivatives and swap agreements may increase volatility.

The Akros Asia Memory Semiconductor Top 10 Index seeks to provide investment exposure to 10 equity securities issued by memory semiconductor companies based in Asian markets.

Investment Adviser: Amplify Investments LLC; Sub-Adviser: Samsung Asset Management. Amplify ETFs are distributed by Foreside Fund Services, LLC.

Not FDIC Insured | No Bank Guarantee | May Lose Value

AHBM-FLY-0826