AMPLIFY ETFs™

CPU

The Core Behind the Breakthrough

SEMICONDUCTOR INNOVATION EXTENDS BEYOND A SINGLE STOCK

The Amplify Top 10™ Semiconductors ETF (CPU) focuses on market leaders across the semiconductor value chain, including chip design for high-performance computing and artificial intelligence applications, automotive and industrial end markets, and the equipment, materials, and foundry services behind global chip manufacturing. 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 semiconductor ecosystem, CPU provides concentrated, high-conviction exposure to a select group of companies positioned at the center of this evolving market.

Company	Description	Weighting (%)
Marvell Technology Inc	Semiconductor solutions enabling cloud, networking, and AI infrastructure.	11.88%
Micron Technology Inc	Memory and storage technologies powering AI and data-driven computing.	11.72%
Advanced Micro Devices (AMD)	Designer of high-performance processors and accelerators for AI, cloud, and computing applications.	11.40%
Sandisk Corp	Flash memory and storage solutions supporting data-intensive applications.	10.94%
United Microelectronics Corp (UMC)	Semiconductor foundry manufacturing chips for a wide range of end markets.	10.53%
GlobalWafers Co Ltd	Producer of silicon wafers, a foundational semiconductor manufacturing material.	9.21%
MediaTek Inc	Semiconductor designer powering mobile, connectivity, and smart-device innovation.	9.19%
Kinsus Interconnect Technology	Semiconductor packaging substrates supporting advanced chip manufacturing.	9.06%
Kioxia Holdings Corp	Developer and manufacturer of NAND flash memory and storage solutions supporting data-intensive applications.	8.81%
Astera Labs Inc	Semiconductor connectivity solutions for AI and cloud computing infrastructure.	8.56%

Fund holdings as of 10/21/26 and are subject to change at any time and should not be considered recommendations to buy or sell any security. Weighting reflects stock position and/or position held via total return swaps.

Why A Top 10 Approach To Semiconductors?

Focused exposure to companies driving innovation across the semiconductor ecosystem.

Focus On Market Leaders

The companies behind modern computing and AI. A smaller group of companies may play an outsized role across chip production including design, materials, and manufacturing.

Not A Single-stock Bet

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

Less Dilution

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

CPU focuses on market leaders across the semiconductor ecosystem—spanning chip design for high-performance computing and artificial intelligence applications, automotive and industrial end markets, along with the equipment, components, raw materials and foundry services behind global chip manufacturing. The Fund generally invests in companies included in the Bloomberg Top 10 Momentum Semiconductors Index, along with other semiconductor-related businesses identified by the portfolio management team.

FUND FACTS

Objective	Seeks capital appreciation
Ticker	CPU
Launch Date	10/7/2026
Primary Exchange	NYSE Arca
CUSIP	032108227
Total Expense Ratio	0.49%

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, risks, charges, and expenses before investing. This and other information can be found in the Fund's statutory and summary prospectuses, which may be obtained 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's active management strategy may not achieve its intended results and could cause the Fund to underperform other investments or experience losses. The Fund is not an index fund and does not seek to track or replicate the Index. The Fund is non-diversified, invests in a limited number of issuers, and may be more volatile than diversified funds. Companies involved in semiconductors and related technologies operate in rapidly evolving markets and may be adversely affected by technological change, competition, regulatory developments, commercialization challenges, supply chain disruptions, and changing investor sentiment. The Fund may invest in foreign securities, including emerging markets, which are subject to additional political, economic, currency, and liquidity risks. The use of derivatives and swap agreements may increase volatility.

The Bloomberg Top 10 Momentum Semiconductors Index is constructed to track the performance of companies driving technological advances and commercialization in the global semiconductor industry, including the top 10 companies that are part of the semiconductor ecosystem, utilizing data from Bloomberg Intelligence.

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

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