

Upper90 Capital Management, LP

Upper90 Fund III LP Update - Q4-2025

Confidential - Not for Further Distribution



Q4-2025 Performance Snapshot

Called Capital: 85%	Invested Capital: \$242M / 63%	Committed Capital: \$356M / 93%	Net DPI: 0.38x	Gross Annualized Debt ITD Portfolio Yield: 16.3%	Debt / Equity Allocation: 92% / 8%
-------------------------------	--	---	--------------------------	--	--

Fund III's credit book has generated a 16.3% gross yield with quarterly distributions increasing over time (7.3% in Q4 2025) with continued deployment. Our strong deal pipeline and short duration facilities give us the ability to recycle throughout the investment period, which ends in July 2026. **We plan to draw the remaining 15% of commitments in late Q1.** We remain focused on consistent deployment to achieve our target returns and believe investors should see DPI and TVPI continue to climb. Our Equity allocation remains below our target of 10% as in certain cases, we may opt for warrants and continue to prioritize liquidity. The equity portion of the portfolio is valued conservatively, which provides inherent drag on near-term performance, but should ultimately create upside for investors.

Q1 Deal Pipeline

- **Specialized aviation services company** that transforms retired aircraft into high-quality, ready-to-use components for airlines and aviation professionals: Target SOFR + 9.0%
 - When aircraft reach the end of their operational life, many of the components like engines, landing gear, and APU retain significant value
 - Demand for new parts from suppliers outpaces supply by 10%-20%, and the availability of used parts remains constrained
 - Used engines are increasingly being converted into power for AI data centers
- **Vertically integrated manufacturer of best-in-class natural gas turbines** to power AI data, with \$1.3B of pre-orders: Target SOFR + 9.5 - 10.5%
 - AI is facing a power crisis, projected turbine TAM of \$60-90B by 2030
 - 42 Megawatt turbines fit in marine shipping containers for fast deployment and mobility
- **Roll-up financing of home security platforms**, combining AI-enabled cameras with neighborhood patrol services for luxury homes: Target SOFR + 10.25%
 - Patrol and home security businesses generate ~30% operating margin and have low capital requirements
 - Wealthy home owners are unlikely to reduce spend on home security in an economic downturn
 - TAM is large and fragmented with ~1,200 companies and ~9.7M homes worth over \$1M in zip codes with 25+ homes worth >\$1M+.
- **Fintech platform disrupting the hospitality industry** through a comprehensive suite of built-in rewards, credit card services and a vendor marketplace: Target SOFR + 9.75%
 - Seamless platform for expense tracking, loyalty rewards, and easy access to distributor deals
 - Redeemable rewards directly from hospitality suppliers & vendors to improve margins
 - Path to \$6M+ of annualized revenue in first year of operation

The list of companies shown herein is solely intended to illustrate examples of investment opportunities screened by Upper90. It should not be assumed that Upper90 will be able to invest in the companies displayed herein or that any investments made in the future will be comparable in quality to those displayed herein.

Investable AI Credit Stack

The AI buildout is still in its early innings, and we believe it represents a compelling long-term capital formation opportunity. While skeptics warn of a bubble, the evidence points instead to a durable build cycle that is existential for hyperscalers, who must continue investing to defend their cloud franchises. As of late 2025, US generative AI investment represents <1% of GDP, well below historical investment levels for prior emerging technologies.

We've observed capital crowding into 2 AI segments: (i) Large-scale data center development financing for hyperscalers and (ii) financing of semiconductors & GPUs. In the past 2 years over \$115B of debt has been invested in AI data center development while \$25B+ has been invested in GPU debt.⁽³⁾ As these investments have scaled, structures have shifted toward bank-like terms with lower amortization and greater back-ended economics, compressing returns for similar or greater risk. Larger Credit players have entered the space, like the recent strategic partnership between 8VC and Apollo designed to support capital-intensive businesses that are building physical and digital infrastructure for the future. Upper90 was early to GPU financing starting in 2023, investing and syndicating a total of \$400M of debt for [Crusoe](#) supported by amortizing structures, Nvidia chips, and multi-year enterprise compute contracts. We secured *mid-teens yield plus equity upside* ahead of crowding and return compression in the years that followed.

Compressing AI Infra Yields



Please see the important Notice and Disclosures at the end of this presentation. The information summarized on this page represents the views of Upper90 at the time of production and may change without notice. The information presented herein may not be entirely accurate or complete. There can be no assurance that Upper90 will implement its investment strategy or that it will lead to investor returns.

As returns have declined, we are now hunting for companies within less trafficked niches that are too early for institutional capital. We prioritize foundational, collateral-rich segments of AI and favor structures with contracted offtake, clear utilization requirements, and assets that amortize or are otherwise matched to cash generation:

- **Capex intensive spend** supported by assets in the form of contracted fee streams for project-work, predictable cash flows from customer contracts / creditworthy offtake, and long-life hard assets.
- **Short-term working capital needs** (factoring net payment terms from customers, financing variable costs that directly generate revenue recognized in the near-future) that are supported by accounts receivable, inventory, and cash.
- **Acquisitions of profitable companies** as part of platform/roll-up strategy where value creation is driven by AI applications/agents via growth or margin expansion (fragmented, professional services-heavy industries like accounting, staffing & recruiting, healthcare clinics, etc.)






Investable AI Credit Stack

Data Center Supply Chain

edged  Crusoe 

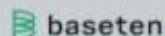
- Funding mid-market data center developers with contracted hyperscaler and neocloud tenant offtake
- Includes long-lead items: turbines, transformers, small modular reactors, chillers, waterless cooling, etc
- Power availability and equipment are the binding constraints for AI capacity and **developers that can de-risk power will capture outsized economics**
- [Crusoe Industries](#) (in-house subsidiary) manufactures long lead items and a key growth differentiator
- We are monitoring [Raeden](#), a data center developer for hyperscaler and neocloud clients, generating \$30M in construction fees from initial tenant with backstop from Nvidia
- ~\$5 Trillion estimated spend over next 5 years

Energy Transition & Capture

 BOOM  BASE  emeraldai  Energywell 

- Funding new battery technology, modular microgrids, repurposed energy sources (aircraft engines) and companies that help monitor/manage energy for data centers with secured power and line of sight to offtake
- **These technologies can compress timelines** (repurposed turbines get capacity online 12–36 months sooner) **and improve reliability** (microgrids are becoming essential for large AI campuses)
- [Boom Supersonic](#) has augmented its aerospace business model, striking a deal with Crusoe to build power turbines for data centers
- ~\$14 Trillion estimated spend over next 5 years

Inference & AI Model Platforms

 deepinfra  baseten  Fireworks AI 

- Financing GPU hardware for inference-focused cloud service providers that host open-source models, offering API-level access to developers who want to run their AI models on GPUs “plug and play” without owning/ managing the underlying hardware
- **Inference demand is broader, recurring and more cost-sensitive than training**, making it well-suited to asset-backed, usage-linked financing
- Developers increasingly want model flexibility and price transparency (per-token or per-second)
- ~\$3 Trillion estimated spend over next 5 years

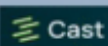
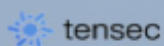
Data & Monetization for AI Models

 NEON  DEFINED AI 

- Financing the acquisition of user-generated data (text, images, video, sensor) that is sold, licensed or accessed via API to AI Labs to improve their training or inference models
- Supported by 30-90 day accounts receivable collateral due from well-capitalized AI Labs paying on net terms
- **Diminishing returns from generic web data have shifted demand** toward high-signal, domain-specific datasets
- Many data suppliers face a working capital gap between acquiring/ curating data and monetizing it, lending itself to short-term debt
- ~\$600 Billion estimated spend over next 5 years

Investable AI Credit Stack

Vertical / Agentic AI Apps



- Financing the acquisition of profitable companies in professional services-heavy industries, expanding margins through the deployment of agentic AI
- High labor intensity and pricing power making them **ideal for AI driven operating leverage without underwriting speculative technology risk**
- Debt supported by cash flows of an EBITDA-positive platform
- We recently invested in [Tensec](#), an FX payments platform enabling faster, cheaper cross-border transactions for SMBs using AI tools and stablecoin rails
- [Cast](#) is another Fund 3 investment, rolling-up accounting/advisory firms serving SMBs and deploying AI agents to automate workflows and expand margins
- ~\$3 Trillion in estimated demand over next 5 years

Specialized Chip Developers



- New entrants designing lower cost hardware chips with specialized inference-focused use cases as alternatives to incumbents AMD & NVIDIA
- Financing semiconductor manufacturers which require large down payments to foundries (e.g. TSMC) to build the chip, with debt supported by signed POs from hyperscalers and leading neoclouds
- **Many inference tasks don't need cutting edge Blackwell or Ryzen stacks**, and large buyers now actively dual-source chips to reduce cost and reliance on top silicon vendors
- Post the recent Groq / NVIDIA deal, this space likely becomes more challenging for upstarts and not our core focus
- ~\$1.5 Trillion in estimated demand over next 5 years

Physical AI

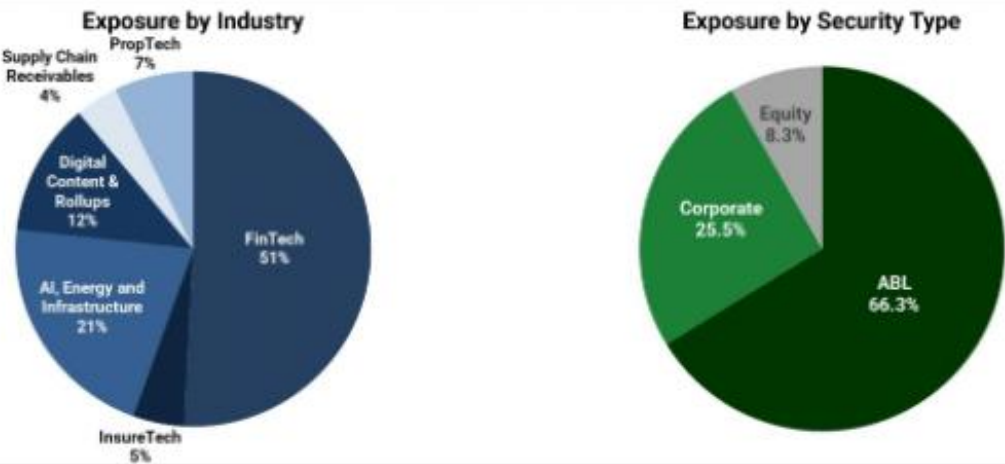


- Humanoid robotics, AI-enabled drones, AI-enabled satellites and other applications in new industries which banks are unable to underwrite
- Financing assembly and testing, with debt supported by equipment and contracts / POs from enterprise customers or state & local governments
- Sitting between traditional infrastructure finance and specialty asset-backed lending, **with asymmetric upside as these categories mature into bankable infrastructure**
- We are monitoring [Apptronik](#), which is developing multiple generations of humanoid robotics and optimizing its platform for commercial production via strategic partnerships with Google DeepMind and Jabil
- ~\$1 Trillion in estimated demand over next 5 years

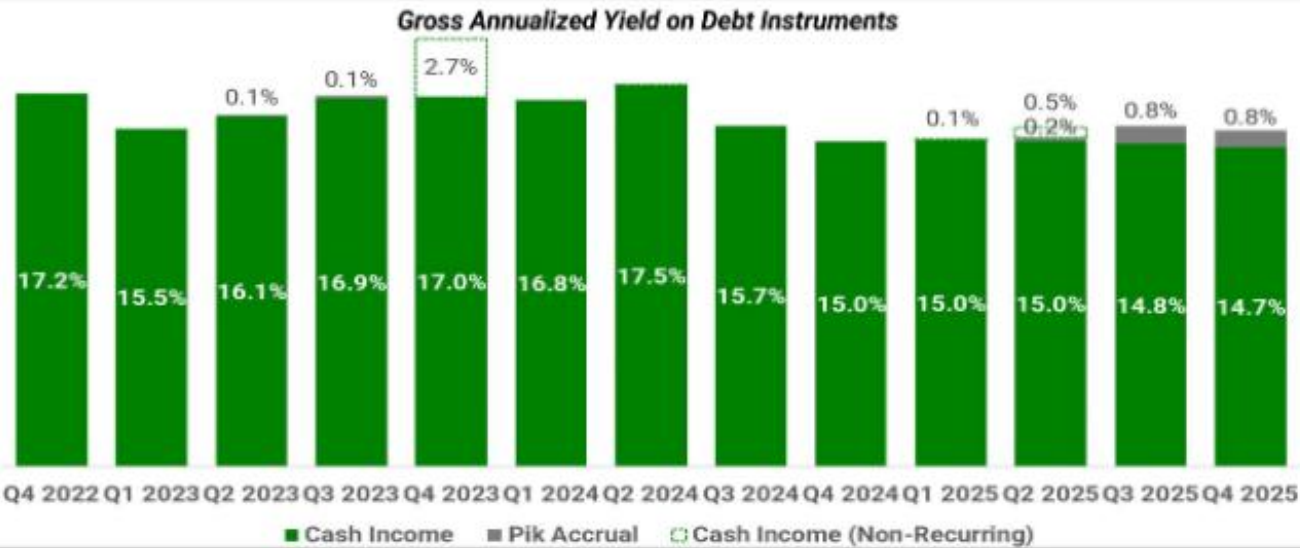
The information presented on this slide and the previous slide reflects the opinions and observations of Upper90 as of 1/12/26 and is based on certain assumptions and estimates that are subject to various risks. These views are subject to change without notice and should not be construed as investment advice or a recommendation to take any particular action. No assurance is given that the assumptions will prove to be accurate, and actual outcomes may differ materially. There can be no assurance that Upper90 will implement its investment strategy or that it will lead to investor returns. Actual results may vary materially and adversely. Logos are protected trademarks of their respective owners and Upper90 disclaims any association with them and any rights associated with such trademarks.

Fund III Performance

Diversified Portfolio: 26 companies with an average credit position size of \$12.6M (~3.3% concentration).



Credit instruments are earning an average lifetime annualized unlevered yield of 16.3%. 68% of the portfolio is floating rate and 32% is fixed rate.



Fund III has made quarterly distributions since Q1-2023. Distributions will continue quarterly as the portfolio generates interest income. Q4's 7.3% distribution of called capital brings net DPI to 0.38x.



Past performance is not an indication of future returns. Portfolio exposure is based on committed capital as of 9/30/2025. Annualized quarterly asset yield calculated as cash income and non-recurring payments earned during the quarter, divided by the average debt outstanding during the period, multiplied by 365/6 over the number of days in the quarter to annualize. Lifetime annualized yield is based on inception to date gross yield of credit instruments. For illustrative purposes only. There is no assurance that any trends depicted or described will continue. Please see the Important Notices and Disclosures at the end of this presentation.

New Investments & Updates

Neon is a consumer app paying users to record phone calls, with anonymized conversational data sold to AI labs to train voice LLMs. Neon first launched in September '25, and within a week had 300,000+ users. In November 2025, we provided Neon a \$20M delayed draw term loan to fund their invoices which will be paid by their customers (OpenAI, Anthropic, etc) on a 30-60 day net basis, while Neon pays its users out immediately.



We upsized our investment in Nooks based on substantial progress the company has made. The company leases commercial RE space and converts it into SCIFs (secured, classified office space), reducing barriers for government agencies and defense companies to access compliant workspaces. In 2025, the company secured the only US Gov't shared SCIF services contract (\$470M), with significant revenue expected this year. The company has 3 operational sites now and plans to scale to 20-30 sites quickly using a mix of debt and potential Propco/Opco structures to optimize capital efficiency.



We participated in Octane Lending's Series F financing, raising \$100M at a \$1.3B post-money valuation. Octane is now the #1 lender to the powersports vertical in the US, and there's a long runway to grow into adjacent consumer segments. Not many Fintech firms are growing 30%+ per year while continuing to expand profitability and we believe Octane belongs in the same comp set as Sofi and Affirm, which command premium multiples versus the broader Fintech group.



160 Driving Academy is the largest commercial drivers license (CDL) training school in the U.S. The company offers education, training and certifications for individual customers (B2C) and businesses such as Amazon, FedEx and Ryder (B2B). Fund III invested \$16.5M in Q2-2024 earning a 14% unlevered credit yield, with warrants for 1.5% fully diluted share ownership.

A combination of 1) macro headwinds from tariff uncertainty which caused B2B customers to reduce training volumes and 2) execution errors on branch expansions have negatively impacted profitability. Upper90 worked closely with the company to conduct a deep review of its footprint to focus only on long-term viable locations and shed those that rely on lumpy B2B contracts. Green shoots emerged in late 2025 as B2C enrollments have paced above plan and several B2B customers have inquired about increasing enrollments in 2026. The company is fully compliant with both State & Federal standards for qualified, naturalized U.S. employees (confirmed in a recent FMSCA audit), and the company could see increased enrollments as new drivers are needed to replace unqualified ones.

Communication Schedule**2026 Fund III Communication Schedule**

Q1-2026	➤ Quarterly Update
Early April 2026	➤ 2025 Audited Financial Statements ➤ Q4-2025 NAV Statements ➤ Tax-year 2025 Final K-1s

2026 Fund III Cash Flow Guidance
(Subject to Change)

Quarter-End	➤ Distributions of income and principal
Q1-2026	➤ 15% Capital Call

SPV Communication Schedule

- | |
|--|
| ➤ Next Annual SPV Updates will be distributed in Summer 2026 |
|--|

A PDF copy of this update and all administrative documents can be downloaded on the [Investment Cafe Website](#)



Important Notices and Disclosures

THIS DOCUMENT IS PROVIDED ONLY TO THE INTENDED INVESTOR AND IS NOT INTENDED FOR GENERAL DISTRIBUTION. THIS DOCUMENT MAY NOT BE COPIED, QUOTED OR REFERENCED WITHOUT UPPER90'S PRIOR WRITTEN CONSENT.

THIS DOCUMENT CONTAINS THE FOLLOWING CALCULATIONS.

Fund DPI calculated as cumulative distributions divided by paid in capital as of 12/31/2025. Gross annualized quarterly asset yield is calculated as of 12/31/2025 as cash income and non-recurring payments earned during the quarter, divided by the average debt outstanding during the period, multiplied by 365/6 over the number of days in the quarter to annualize. Net IRR is calculated using the Microsoft Excel XIRR function on cash flows from contributions, distributions and NAV for full fee-paying investors as of 12/31/2025. Net TVPI is calculated as Net NAV plus ITD distributions divided by total called capital. Net DPI is calculated as ITD distributions divided by paid in capital as of 12/31/2025. Min MOIC targets reflect gross deal-level make whole targets based on assumed cash flows to maturity. Asset level net IRR is calculated using the Microsoft XIRR function on deal level projected cash flows from contributions and distributions less carry and management fees on invested capital in the deal.

THIS DOCUMENT IS FOR INFORMATIONAL PURPOSES ONLY AND SHOULD NOT BE RELIED UPON AS INVESTMENT ADVICE. This document has been prepared by Upper90 and is not intended to be (and may not be relied on in any manner as) legal, tax, investment, accounting or other advice or as an offer to sell or a solicitation of an offer to buy any securities of any investment product or any investment advisory service. Any such offer or solicitation may only be made pursuant to a fund's offering memorandum and related governing documents. The information contained in this document is superseded by, and is qualified in its entirety by, such offering materials. This document may contain proprietary, trade-secret, confidential and commercially sensitive information. U.S. federal securities laws prohibit you and your organization from trading in any public security or making investment decisions about any public security on the basis of information included in these materials. Team information is for illustration and discussion purposes only. Upper90 makes no assertion about any particular comparable firm providing or any employee's previous employment / academic experience guaranteeing any particular knowledge, skill or service level. Mentions of pending identified investment opportunities are for illustrative purposes only and subject to change. No assurance can be given that any pending identified investment opportunity will be completed within the expected time frame, or at all. References to a particular investment should not be considered a recommendation by Upper90. There can be no assurance that Upper90 will be able to invest in similar opportunities in the future. Target Portfolio Returns are shown for illustrative purposes only. Upper90 provides no assurance or guarantee that these targeted returns will be achieved. You should not assume that any investment discussed herein will be profitable or that any investment decisions in the future will be profitable. Due to various risks, uncertainties and changes (including changes in economic, operational, political or other circumstances) beyond the control of the Firm, the actual performance of the Fund could differ materially from the target returns set forth herein. No assurance, representation or warranty is made by any person that the target returns will be achieved, and undue reliance should not be put on them. Prior performance is not indicative of future results and there can be no guarantee that the Fund will achieve the target returns or be able to avoid losses.

THIS DOCUMENT IS NOT A RECOMMENDATION FOR ANY SECURITY OR INVESTMENT. References to any portfolio investment are intended to illustrate the application of Upper90's investment process only and should not be used as the basis for making any decision about purchasing, holding or selling any securities. Nothing herein should be interpreted or used in any manner as investment advice. The information provided about these portfolio investments is intended to be illustrative and it is not intended to be used as an indication of the current or future performance of Upper90's portfolio investments.

AN INVESTMENT IN A FUND ENTAILS A HIGH DEGREE OF RISK, INCLUDING THE RISK OF LOSS. There is no assurance that a Fund's investment objective will be achieved or that investors will receive a return on their capital. Examples of specific discrete investments are included herein to illustrate the investment process and strategies that Upper90 utilizes. The Fund's portfolio will contain a much larger number of investments; accordingly, the example is not intended to indicate overall portfolio performance that may be expected to be achieved by the Fund. Examples of investments referenced herein were selected for inclusion based on objective, non-performance based criteria for the purpose of describing the investment processes and analyses Adviser uses to evaluate such investments. The data points presented herein are from research sources and tools believed to be reliable, including private company reporting. Investors must read and understand all the risks described in a Fund's final confidential private placement memorandum and/or the related subscription documents before making a commitment. The recipient also must consult its own legal, accounting and tax advisors as to the legal, business, tax and related matters concerning the information contained in this document to make an independent determination and consequences of a potential investment in a Fund, including US federal, state, local and non-US tax consequences.

PAST PERFORMANCE IS NOT INDICATIVE OF FUTURE RESULTS OR A GUARANTEE OF FUTURE RETURNS. The performance of any portfolio investments discussed in this document is not necessarily indicative of future performance, and you should not assume that investments in the future will be profitable or will equal the performance of past portfolio investments. Asset allocation is subject to change and does not guarantee a profit or protection from losses in a declining market. Investments, when sold, may be worth more or less than the original purchase price. Investors should consider the content of this document in conjunction with investment fund quarterly reports, financial statements and other disclosures regarding the valuations and performance of the specific investments discussed herein. Unless otherwise noted, performance is unaudited.

DO NOT RELY ON ANY OPINIONS, PREDICTIONS, PROJECTIONS OR FORWARD-LOOKING STATEMENTS CONTAINED HEREIN. Certain information contained in this document constitutes "forward-looking statements" that are inherently unreliable and actual events or results may differ materially from those reflected or contemplated herein. Upper90 does not make any assurance as to the accuracy of those predictions or forward-looking statements. Upper90 expressly disclaims any obligation or undertaking to update or revise any such forward-looking statements. The views and opinions expressed herein are those of Upper90 as of the date hereof and are subject to change based on prevailing market and economic conditions and will not be updated or supplemented. Economic and market forecasts presented herein reflect our judgment as of the date of this presentation and are subject to change without notice. These forecasts are subject to high levels of uncertainty that may affect actual performance. These forecasts do not take into account the specific investment objectives, restrictions, tax and financial situation or other needs of any specific client. Actual data will vary and may not be reflected here. Accordingly, these forecasts should be viewed as merely representative of a broad range of possible outcomes. These forecasts are estimated, based on assumptions, and are subject to significant revision and may change materially as economic and market conditions change.

EXTERNAL SOURCES. Certain information contained herein has been obtained from third-party sources. Although Upper90 believes the information from such sources to be reliable, Upper90 makes no representation as to its accuracy or completeness. This information is provided solely for informational purposes has not been independently verified. Upper90 is not responsible for third-party errors. This information is provided to discuss general market activity, industry or sector trends, or other broad-based economic, market or political conditions. Any references to indices, benchmarks or other measures of relative market performance over a specified period of time are provided for your information only. No representation or warranty is made that the returns shown will be similar to those of any index in investment allocation, return expectations or levels of portfolio risk. Logos are protected trademarks of their respective owners and Upper90 disclaims any association with them and any rights associated with such trademarks.