

BITCOIN LIGHTNING BANK CASE STUDY V5

The Decentralized Strategy

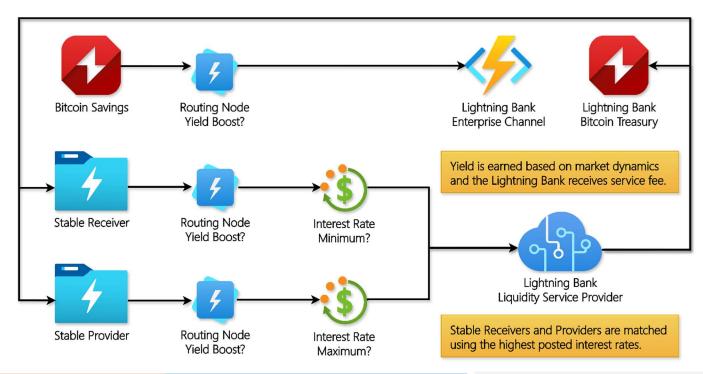
ABSTRACT

The Bitcoin Compound Annual Growth Rate (CAGR) was 76.93% over a 10year timespan from January 1, 2015, to January 1, 2025. Institutions are investing into Bitcoin Exchange Traded Funds (ETFs) which shoulder all the Bitcoin volatility, while many corporations are implementing creative fundraising initiatives referred to as "accretive dilution" to sell shares and purchase Bitcoin for their Bitcoin Treasury. In August 2020, MicroStrategy (now Strategy) made news headlines of their Bitcoin accumulation initiative. In recent years, many Bitcoin Treasury Companies have followed in Strategy's footsteps however they are all highly centralized entities that use traditional financial products in traditional markets. Bitcoin Lightning Banks have a substantial competitive advantage to the industry by integrating all borrowing and lending products into the Bitcoin Layer 2 Lightning Network, which offers an open, global, and instantaneous settlement layer to provide superior yield while receiving revenue generating service fees. This case study shines a light on the massive potential that a Bitcoin Lightning Bank has when fusing Bitcoin and innovative Lightning Network technologies with traditional markets to challenge the status quo. Additional research and development are required to prove the feasibility of a Lightning Bank; however, I believe that it is not out of reach for those willing to put in the effort and resources.

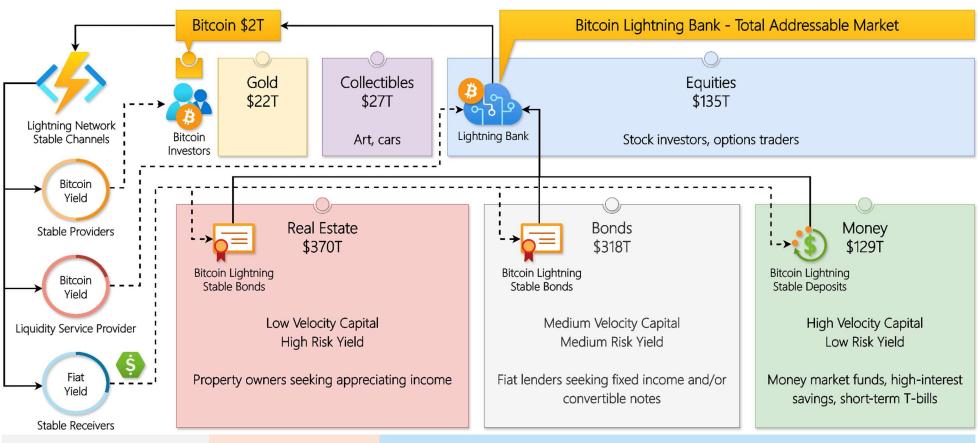
Kyle Hutchinson



Stable Providers are Bitcoin Investors that 2X Long Bitcoin to Earn Yield

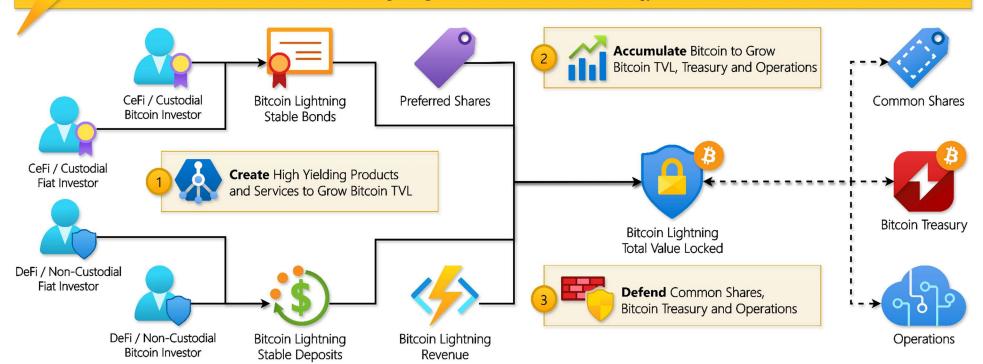


| Feature Comparison | Bitcoin Treasury Companies and Bitcoin Banks | Bitcoin Lightning Banks | Bitcoin Lightning Bank Stable Bonds | | |
|------------------------------|--|---|-------------------------------------|------------------------------------|--|
| Financial Products | Centralized Finance (CeFi) | Centralized and Decentralized Finance (CeFi & DeFi) | FI. 201 | Fixed or variable rates based on | |
| Financial Rails | Traditional | Traditional and the Bitcoin Lightning Network | Flexible Rates | percentage of stable Fiat or | |
| Financial Management | Custodial | Custodial and non-custodial | | Bitcoin CAGR | |
| Financial Markets | National market limitations | DeFi is globally accessible | Tax- | Interest payments are tax- | |
| Interest Rate Makers | Company | DeFi is an open and free market | Deductible | deductible bank expenditures | |
| Bitcoin Participants | Company | Bank, Fiat Investors, and Bitcoin Investors | Securable | Bitcoin is stored in unique Stable | |
| Bitcoin Yield Distribution | Concentration within Company | Distributed fairly between market participants | 000010010 | Channels to extract yield | |
| Bitcoin Liquidation Risk | Concentration within Company | Distributed between Stable Providers | Callable | If Bitcoin overperforms then the | |
| Bitcoin Liquidation Priority | Bond holders are paid first | Bank is paid first by liquidated Stable Providers | | bond can optionally be paid back | |
| Bitcoin Service Fees | None | Bitcoin-denominated liquidity service fees | Extendible | If Bitcoin underperforms then the | |
| Bitcoin Strategy Tools | Profit, Stock, Debt, and Bitcoin Treasury | Same + Bitcoin TVL to defend Bitcoin Treasury | | bond can optionally be extended | |
| Bitcoin Total Value Locked | CeFi = 1 Bitcoin buy adds 1 Bitcoin to BTC TVL | DeFi = 1 Bitcoin buy adds 2 Bitcoin to BTC TVL | Non- | Share dilution is not necessary | |
| Growth Rate | 500K BTC buys 500K BTC TVL in Custody | 500K BTC buys 1M BTC TVL in Lightning Network | Convertible | due to the superior yield | |



| Use Cases | | Centralized Finance (CeFi) | Decentralized Finance (DeFi) | | | |
|------------------|-----------------|--|---|--|---|--|
| | | Custodial | Non-Custodial Stable Receiver | Non-Custodial Stable Provider | Non-Custodial | |
| Stable Receiver | | Lightning Bank | Fiat Investors | Lightning Bank | Fiat Investors | |
| Stable Channel | Stable Provider | Lightning Bank | Lightning Bank | Bitcoin Investors | Bitcoin Investors | |
| Lightning Bank | Goal | Store Bitcoin that was procure Bitcoin Treasury into a Stable F | Provide liquidity services to extract and distribute yield | | | |
| | Goal | Purchase TradFi products to earn interest or dividends | Self-custody Bitcoin in Stable Channel for greater control | Purchase TradFi products to earn interest or dividends | Self-custody Bitcoin in Stable Channel for greater control | |
| Fiat Investor | Risk | Low | Low | Low | Low | |
| | Reward | High | High | Maximum | Maximum | |
| | Goal | • | to manage the 2X Leverage Long ance is required to avoid liquidation | Self-custody Bitcoin in 2X Leverage maintenance is required to avoid lic | <u> </u> | |
| Bitcoin Investor | Risk | High | High | High | High | |
| Reward | | High | High | Maximum | Maximum | |

Bitcoin Lightning Bank - The Ultimate Bitcoin Strategy



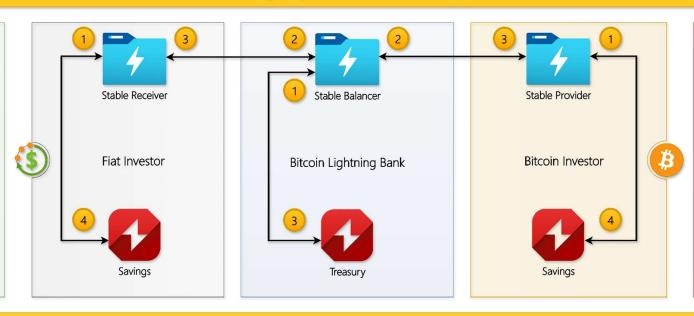
| Bitcoin Strategy | Create and Accumulate in Breadth | Defend in Depth |
|---|--|---|
| Bitcoin Lightning Stable Bonds | Bank sells bonds to Fiat or Bitcoin Investors then buys Bitcoin on their behalf and deposits into a custodial portion of a Lightning Network Stable Channel to grow Bitcoin Lightning TVL and earn yield | Mitigate risks by implementing market optimization techniques. If Bitcoin overperforms then the bank closes the Stable Channel and sells remaining Bitcoin to pay back the bond. If Bitcoin underperforms then the bank can either extend the bond or buy it out. |
| Bitcoin Lightning Stable Deposits | Bank provides service for Fiat or Bitcoin Investors to deposit owned Bitcoin into a non-custodial portion of a Lightning Network Stable Channel to grow Bitcoin Lightning TVL and earn yield | Mitigate risks during Bitcoin drawdowns by ensuring Bitcoin Investors either top-up their positions or face liquidation to the Bank |
| Bitcoin Lightning Revenue | Bank receives Lightning Network service fees to grow Bitcoin Lightning TVL and earn yield as a Stable Balancer or Stable Provider | Mitigate risks by earning Bitcoin revenue from products and services |
| Bitcoin Lightning Total Value Locked | Bank enables custodial and non-custodial access to Lightning Network Stable Channels & Enterprise Channels to earn yield and grow Treasury or Operations | Mitigate risks during Bitcoin drawdowns by ensuring Bitcoin Investors either top-up their positions or face liquidation to the Bank |
| Preferred Shares | Bank sells Preferred Shares to buy Bitcoin and grow Bitcoin Lightning TVL and earn yield as a Stable Receiver | Mitigate risks by allocating revenue to Stable Receivers so that Bitcoin Yield covers dividend then shares bought back when channel closes |
| Common Shares | Bank sells Common Shares to buy Bitcoin and grow Treasury or Operations | Share dilution is protected by above practices if done efficiently |
| Bitcoin Treasury | Bank can deposit Bitcoin Treasury into the Bitcoin Lightning TVL to earn yield | Treasury liquidation is protected by above practices if done efficiently |

Bitcoin Lightning Bank - Stable Channel Life Cycle



If the Bitcoin price increases to drop the balance beyond an acceptable threshold (10% - 30%) then the Stable Channel should be closed and the remaining Bitcoin sold to pay off any bonds or other debt if applicable.





Stable Provider Liquidation Warning

If the Bitcoin price decreases to drop the balance beyond an acceptable threshold (10% - 30%) then the Stable Provider must splice-in additional Bitcoin into the Stable Channel or risk their balance liquidated to the Lightning Bank.



The Lightning Bank Stable Balancer is an intelligent automated market maker (AMM) that maintains a liquidity pool to splice in and out of the Lightning Channels between a Stable Receiver and Stable Provider so that the Stable Receiver has a guaranteed stable Fiat balance backed by Bitcoin.

| Stable Channel Life Cycle | | Description |
|---------------------------|---|---|
| 1 | Start or Splice-In Stable Channel | Stable Receiver, Stable Balancer, and Stable Provider add Bitcoin into the Lightning Channel to either initiate the connection or keep it active and just splice-in liquidity. |
| 2 | Upon Bitcoin Price Movement, Send Bitcoin to Stable Balancer | If the Bitcoin price increases, then the Stable Receiver sends Bitcoin to the Lightning Bank Stable Balancer. If the Bitcoin price decreases, then the Stable Provider sends Bitcoin to the Lightning Bank Stable Balancer. |
| 3 | Rebalance Stable Receiver and Distribute Yield | Periodically, the Lightning Bank Stable Balancer will send Bitcoin to the Stable Receiver to ensure a stable fiat balance and then distribute Bitcoin Yield if available to all participants based on the pre-defined yield agreements. |
| 4 | Close or Splice-Out Stable Channel | Stable Receiver and Stable Provider remove Bitcoin from the Lightning Channel to either close the connection or keep it active and just splice-out liquidity. |

Yield Estimate Variables

Bitcoin USD Price Start \$0.10 M Bitcoin Compound Annual Growth Rate 30%

Bitcoin Lightning Bank - The Decentralized Strategy Pairing Bitcoin Investors with Fiat Investors for Yield Extraction

| Stable Receiver Yield Allocation | 40.00% | | | T diffig Di | | toro withir | iat iiivootoi | o for flota | LXCIGOCION | |
|---------------------------------------|--------------|----------|--------------------|----------------|------------------|----------------|---------------|-------------|------------|------------|
| Stable Provider Yield Allocation | 40.00% | | | | | | | | | |
| Stable Balancer Yield Allocation | 20.00% | | Bitcoin Com | pound Annual | Growth Rate Ca | alculator | | | CAGR | 76.93% |
| Total Yield Allocation | 100.00% | | Start Price | \$314.25 | Start Date | 2015-01-01 | End Price | \$94,443.52 | End Date | 2025-01-01 |
| | | | | | | | | | | |
| Yield Estimate Calculator | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 |
| Stable Receiver Balance | | - | - | | able depending o | n market dynar | nics. | | | |
| Stable Provider Balance | USD and Bito | | depending on ma | arket dynamics | | | | | | |
| Bitcoin USD Price | \$0.13 M | \$0.17 M | \$0.22 M | \$0.29 M | \$0.37 M | \$0.48 M | \$0.63 M | \$0.82 M | \$1.06 M | \$1.38 M |
| Bitcoin USD Marketcap | \$2.73 T | \$3.55 T | \$4.61 T | \$6.00 T | \$7.80 T | \$10.14 T | \$13.18 T | \$17.13 T | \$22.27 T | \$28.95 T |
| Cumulative BTC Yield % | 23.08% | 40.83% | 54.48% | 64.99% | 73.07% | 79.28% | 84.06% | 87.74% | 90.57% | 92.75% |
| Remaining BTC Yield % | 76.92% | 59.17% | 45.52% | 35.01% | 26.93% | 20.72% | 15.94% | 12.26% | 9.43% | 7.25% |
| Annual BTC Yield % | 23.08% | 17.75% | 13.65% | 10.50% | 8.08% | 6.22% | 4.78% | 3.68% | 2.83% | 2.18% |
| Average Annual BTC Yield % | | | | | 14.61% | | | | | 9.27% |
| Fiat Investor / Stable Receiver | | | | | | | | | | |
| Annual BTC Yield % | 9.23% | 7.10% | 5.46% | 4.20% | 3.23% | 2.49% | 1.91% | 1.47% | 1.13% | 0.87% |
| Average Annual BTC Yield % | | | | | 5.85% | | | | | 3.71% |
| Annual 10 BTC Yield | 0.92 | 0.71 | 0.55 | 0.42 | 0.32 | 0.25 | 0.19 | 0.15 | 0.11 | 0.09 |
| Cumulative 10 BTC Yield | 0.92 | 1.63 | 2.18 | 2.60 | 2.92 | 3.17 | 3.36 | 3.51 | 3.62 | 3.71 |
| Annual USD Yield % | 12.00% | 12.00% | 12.00% | 12.00% | 12.00% | 12.00% | 12.00% | 12.00% | 12.00% | 12.00% |
| Annual \$1M USD Yield | \$0.12 M | \$0.12 M | \$0.12 M | \$0.12 M | \$0.12 M | \$0.12 M | \$0.12 M | \$0.12 M | \$0.12 M | \$0.12 M |
| Cumulative \$1M USD Yield | \$0.12 M | \$0.24 M | \$0.36 M | \$0.48 M | \$0.60 M | \$0.72 M | \$0.84 M | \$0.96 M | \$1.08 M | \$1.20 M |
| Annual Compounded USD Yield % | 12.00% | 15.60% | 32.28% | 41.96% | 66.55% | 86.52% | 124.47% | 161.82% | 222.36% | 289.07% |
| Average Annual Compounded USD Yield % | | | | | 33.68% | | | | | 105.26% |
| Annual Compounded \$1M USD Yield | \$0.12 M | \$0.28 M | \$0.48 M | \$0.74 M | \$1.09 M | \$1.53 M | \$2.11 M | \$2.86 M | \$3.84 M | \$5.11 M |
| Bitcoin Investor / Stable Provider | | | | | | | | | | |
| Annual BTC Yield % | 9.23% | 7.10% | 5.46% | 4.20% | 3.23% | 2.49% | 1.91% | 1.47% | 1.13% | 0.87% |
| Average Annual BTC Yield % | | | | | 5.85% | | | | | 3.71% |
| Annual 10 BTC Yield | 0.92 | 0.71 | 0.55 | 0.42 | 0.32 | 0.25 | 0.19 | 0.15 | 0.11 | 0.09 |
| Cumulative 10 BTC Yield | 0.92 | 1.63 | 2.18 | 2.60 | 2.92 | 3.17 | 3.36 | 3.51 | 3.62 | 3.71 |
| Lightning Bank / Stable Balancer | | | | | | | | | | |
| Annual BTC Yield % | 4.62% | 3.55% | 2.73% | 2.10% | 1.62% | 1.24% | 0.96% | 0.74% | 0.57% | 0.44% |
| Average Annual BTC Yield % | | | | | 2.92% | | | | | 1.85% |
| Annual 10 BTC Yield | 0.46 | 0.36 | 0.27 | 0.21 | 0.16 | 0.12 | 0.10 | 0.07 | 0.06 | 0.04 |
| Cumulative 10 BTC Yield | 0.46 | 0.82 | 1.09 | 1.30 | 1.46 | 1.59 | 1.68 | 1.75 | 1.81 | 1.85 |
| Annual 20K BTC TVL Yield | 462 | 355 | 273 | 210 | 162 | 124 | 96 | 74 | 57 | 44 |
| Cumulative 20K BTC TVL Yield | 462 | 817 | 1,090 | 1,300 | 1,461 | 1,586 | 1,681 | 1,755 | 1,811 | 1,855 |
| Annual 400K BTC TVL Yield | 9,231 | 7,101 | 5,462 | 4,202 | 3,232 | 2,486 | 1,912 | 1,471 | 1,132 | 870 |
| Cumulative 400K BTC TVL Yield | 9,231 | 16,331 | 21,793 | 25,995 | 29,227 | 31,713 | 33,625 | 35,096 | 36,228 | 37,098 |
| Annual 1M BTC TVL Yield | 23,077 | 17,751 | 13,655 | 10,504 | 8,080 | 6,215 | 4,781 | 3,678 | 2,829 | 2,176 |
| Cumulative 1M BTC TVL Yield | 23,077 | 40,828 | 54,483 | 64,987 | 73,067 | 79,282 | 84,063 | 87,741 | 90,570 | 92,746 |

Yield Estimate Variables Bitcoin USD Price Start \$0.10 M Bitcoin Compound Annual Growth Rate Stable Receiver Vield Allocation

Bitcoin Lightning Bank - The Decentralized Strategy Pairing Bitcoin Investors with Fiat Investors for Yield Extraction

| Stable Receiver Yield Allocation | 35.00% | | | J | | | | | | |
|--|----------|----------|----------------|----------|-----------------|----------------|-----------|-------------|-----------|------------|
| Stable Provider Yield Allocation | 45.00% | | | | | | | | | |
| Stable Balancer Yield Allocation | 20.00% | | | | Growth Rate Ca | | | | CAGR | 76.93% |
| Total Yield Allocation | 100.00% | | Start Price | \$314.25 | Start Date | 2015-01-01 | End Price | \$94,443.52 | End Date | 2025-01-01 |
| | | | | | | | | | | |
| Yield Estimate Calculator | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 |
| Stable Receiver Balance | | | | | ble depending o | n market dynan | nics. | | | |
| Stable Provider Balance | | | epending on ma | | | | | | | |
| Bitcoin USD Price | \$0.14 M | \$0.20 M | \$0.27 M | \$0.38 M | \$0.54 M | \$0.75 M | \$1.05 M | \$1.48 M | \$2.07 M | \$2.89 M |
| Bitcoin USD Marketcap | \$2.94 T | \$4.12 T | \$5.76 T | \$8.07 T | \$11.29 T | \$15.81 T | \$22.14 T | \$30.99 T | \$43.39 T | \$60.74 T |
| Cumulative BTC Yield % | 28.57% | 48.98% | 63.56% | 73.97% | 81.41% | 86.72% | 90.51% | 93.22% | 95.16% | 96.54% |
| Remaining BTC Yield % | 71.43% | 51.02% | 36.44% | 26.03% | 18.59% | 13.28% | 9.49% | 6.78% | 4.84% | 3.46% |
| Annual BTC Yield % | 28.57% | 20.41% | 14.58% | 10.41% | 7.44% | 5.31% | 3.79% | 2.71% | 1.94% | 1.38% |
| Average Annual BTC Yield % | | | | | 16.28% | | | | | 9.65% |
| Fiat Investor / Stable Receiver | | | | | | | | | | |
| Annual BTC Yield % | 10.00% | 7.14% | 5.10% | 3.64% | 2.60% | 1.86% | 1.33% | 0.95% | 0.68% | 0.48% |
| Average Annual BTC Yield % | | . 74 | | | 5.70% | | 0.40 | | | 3.38% |
| Annual 10 BTC Yield | 1.00 | 0.71 | 0.51 | 0.36 | 0.26 | 0.19 | 0.13 | 0.09 | 0.07 | 0.05 |
| Cumulative 10 BTC Yield | 1.00 | 1.71 | 2.22 | 2.59 | 2.85 | 3.04 | 3.17 | 3.26 | 3.33 | 3.38 |
| Annual USD Yield % | 14.00% | 14.00% | 14.00% | 14.00% | 14.00% | 14.00% | 14.00% | 14.00% | 14.00% | 14.00% |
| Annual \$1M USD Yield | \$0.14 M | \$0.14 M | \$0.14 M | \$0.14 M | \$0.14 M | \$0.14 M | \$0.14 M | \$0.14 M | \$0.14 M | \$0.14 M |
| Cumulative \$1M USD Yield | \$0.14 M | \$0.28 M | \$0.42 M | \$0.56 M | \$0.70 M | \$0.84 M | \$0.98 M | \$1.12 M | \$1.26 M | \$1.40 M |
| Annual Compounded USD Yield % | 14.00% | 19.60% | 41.44% | 58.02% | 95.22% | 133.31% | 200.64% | 280.89% | 407.25% | 570.14% |
| Average Annual Compounded USD Yield % | 40.4414 | 40.0414 | 40.04.4 | 40.0014 | 45.66% | 40.0014 | 40.0414 | 440014 | 40.0014 | 182.05% |
| Annual Compounded \$1M USD Yield | \$0.14 M | \$0.34 M | \$0.61 M | \$0.99 M | \$1.53 M | \$2.29 M | \$3.34 M | \$4.82 M | \$6.88 M | \$9.77 M |
| Bitcoin Investor / Stable Provider | | | | | | | 4 =4 | 4.000 | | |
| Annual BTC Yield % | 12.86% | 9.18% | 6.56% | 4.69% | 3.35% | 2.39% | 1.71% | 1.22% | 0.87% | 0.62% |
| Average Annual BTC Yield % | 4.00 | 2.22 | 0.00 | 0.47 | 7.33% | 0.04 | 0.47 | 0.10 | 2.22 | 4.34% |
| Annual 10 BTC Yield | 1.29 | 0.92 | 0.66 | 0.47 | 0.33 | 0.24 | 0.17 | 0.12 | 0.09 | 0.06 |
| Cumulative 10 BTC Yield | 1.29 | 2.20 | 2.86 | 3.33 | 3.66 | 3.90 | 4.07 | 4.20 | 4.28 | 4.34 |
| Lightning Bank / Stable Balancer | E 740/ | 4.000/ | 0.000/ | 0.000/ | 1.400/ | 1.000/ | 0.760/ | 0 540/ | 0.200/ | 0.000/ |
| Annual BTC Yield % | 5.71% | 4.08% | 2.92% | 2.08% | 1.49% | 1.06% | 0.76% | 0.54% | 0.39% | 0.28% |
| Average Annual BTC Yield % Annual 10 BTC Yield | 0.57 | 0.41 | 0.00 | 0.01 | 3.26% | 0.11 | 0.00 | 0.05 | 0.04 | 1.93% |
| | | 0.41 | 0.29 | 0.21 | 0.15 | 0.11 | 0.08 | 0.05 | 0.04 | 0.03 |
| Cumulative 10 BTC Yield | 0.57 | 0.98 | 1.27 | 1.48 | 1.63 | 1.73 | 1.81 | 1.86 | 1.90 | 1.93 |
| Annual 20K BTC TVL Yield | 571 | 408 | 292 | 208 | 149 | 106 | 76 | 54 | 39 | 28 |
| Cumulative 20K BTC TVL Yield | 571 | 980 | 1,271 | 1,479 | 1,628 | 1,734 | 1,810 | 1,864 | 1,903 | 1,931 |
| Annual 400K BTC TVL Yield | 11,429 | 8,163 | 5,831 | 4,165 | 2,975 | 2,125 | 1,518 | 1,084 | 774 | 553 |
| Cumulative 400K BTC TVL Yield | 11,429 | 19,592 | 25,423 | 29,588 | 32,563 | 34,688 | 36,205 | 37,290 | 38,064 | 38,617 |
| Annual 1M BTC TVL Yield | 28,571 | 20,408 | 14,577 | 10,412 | 7,437 | 5,312 | 3,795 | 2,710 | 1,936 | 1,383 |
| Cumulative 1M BTC TVL Yield | 28,571 | 48,980 | 63,557 | 73,969 | 81,407 | 86,719 | 90,514 | 93,224 | 95,160 | 96,543 |

Yield Estimate Variables

Bitcoin USD Price Start \$0.10 M Bitcoin Compound Annual Growth Rate 20%

Bitcoin Lightning Bank - The Decentralized Strategy Pairing Bitcoin Investors with Fiat Investors for Yield Extraction

| Bitcoiii Compound Aimuat Growth Nate | 2090 | | | Pairing Bit | coin inves | tors with F | lat investor | 's for Yield | Extraction | |
|---------------------------------------|----------|-------------------|--------------|-----------------|-----------------|----------------|--------------|--------------|------------|------------|
| Stable Receiver Yield Allocation | 50.00% | | | | | | | | | |
| Stable Provider Yield Allocation | 30.00% | | | | | | | | | |
| Stable Balancer Yield Allocation | 20.00% | | Bitcoin Comp | pound Annual (| Growth Rate Ca | alculator | | | CAGR | 76.93% |
| Total Yield Allocation | 100.00% | | Start Price | \$314.25 | Start Date | 2015-01-01 | End Price | \$94,443.52 | End Date | 2025-01-01 |
| | | | | | | | | | | |
| Yield Estimate Calculator | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 |
| Stable Receiver Balance | | - | | | ble depending o | n market dynan | nics. | | | |
| Stable Provider Balance | 200 | oin is variable d | | arket dynamics. | | | | | | |
| Bitcoin USD Price | \$0.12 M | \$0.14 M | \$0.17 M | \$0.21 M | \$0.25 M | \$0.30 M | \$0.36 M | \$0.43 M | \$0.52 M | \$0.62 M |
| Bitcoin USD Marketcap | \$2.52 T | \$3.02 T | \$3.63 T | \$4.35 T | \$5.23 T | \$6.27 T | \$7.52 T | \$9.03 T | \$10.84 T | \$13.00 T |
| Cumulative BTC Yield % | 16.67% | 30.56% | 42.13% | 51.77% | 59.81% | 66.51% | 72.09% | 76.74% | 80.62% | 83.85% |
| Remaining BTC Yield % | 83.33% | 69.44% | 57.87% | 48.23% | 40.19% | 33.49% | 27.91% | 23.26% | 19.38% | 16.15% |
| Annual BTC Yield % | 16.67% | 13.89% | 11.57% | 9.65% | 8.04% | 6.70% | 5.58% | 4.65% | 3.88% | 3.23% |
| Average Annual BTC Yield % | | | | | 11.96% | | | | | 8.38% |
| Fiat Investor / Stable Receiver | | | | | | | | | | |
| Annual BTC Yield % | 8.33% | 6.94% | 5.79% | 4.82% | 4.02% | 3.35% | 2.79% | 2.33% | 1.94% | 1.62% |
| Average Annual BTC Yield % | | | | | 5.98% | | | | | 4.19% |
| Annual 10 BTC Yield | 0.83 | 0.69 | 0.58 | 0.48 | 0.40 | 0.33 | 0.28 | 0.23 | 0.19 | 0.16 |
| Cumulative 10 BTC Yield | 0.83 | 1.53 | 2.11 | 2.59 | 2.99 | 3.33 | 3.60 | 3.84 | 4.03 | 4.19 |
| Annual USD Yield % | 10.00% | 10.00% | 10.00% | 10.00% | 10.00% | 10.00% | 10.00% | 10.00% | 10.00% | 10.00% |
| Annual \$1M USD Yield | \$0.10 M | \$0.10 M | \$0.10 M | \$0.10 M | \$0.10 M | \$0.10 M | \$0.10 M | \$0.10 M | \$0.10 M | \$0.10 M |
| Cumulative \$1M USD Yield | \$0.10 M | \$0.20 M | \$0.30 M | \$0.40 M | \$0.50 M | \$0.60 M | \$0.70 M | \$0.80 M | \$0.90 M | \$1.00 M |
| Annual Compounded USD Yield % | 10.00% | 12.00% | 24.40% | 29.28% | 45.14% | 54.16% | 75.00% | 90.00% | 117.99% | 141.59% |
| Average Annual Compounded USD Yield % | | | | | 24.16% | | | | | 59.96% |
| Annual Compounded \$1M USD Yield | \$0.10 M | \$0.22 M | \$0.36 M | \$0.54 M | \$0.74 M | \$0.99 M | \$1.29 M | \$1.65 M | \$2.08 M | \$2.60 M |
| Bitcoin Investor / Stable Provider | | | | | | | | | | |
| Annual BTC Yield % | 5.00% | 4.17% | 3.47% | 2.89% | 2.41% | 2.01% | 1.67% | 1.40% | 1.16% | 0.97% |
| Average Annual BTC Yield % | | | | | 3.59% | | | | | 2.52% |
| Annual 10 BTC Yield | 0.50 | 0.42 | 0.35 | 0.29 | 0.24 | 0.20 | 0.17 | 0.14 | 0.12 | 0.10 |
| Cumulative 10 BTC Yield | 0.50 | 0.92 | 1.26 | 1.55 | 1.79 | 2.00 | 2.16 | 2.30 | 2.42 | 2.52 |
| Lightning Bank / Stable Balancer | | | | | | | | | | |
| Annual BTC Yield % | 3.33% | 2.78% | 2.31% | 1.93% | 1.61% | 1.34% | 1.12% | 0.93% | 0.78% | 0.65% |
| Average Annual BTC Yield % | | | | | 2.39% | | | | | 1.68% |
| Annual 10 BTC Yield | 0.33 | 0.28 | 0.23 | 0.19 | 0.16 | 0.13 | 0.11 | 0.09 | 0.08 | 0.06 |
| Cumulative 10 BTC Yield | 0.33 | 0.61 | 0.84 | 1.04 | 1.20 | 1.33 | 1.44 | 1.53 | 1.61 | 1.68 |
| Annual 20K BTC TVL Yield | 333 | 278 | 231 | 193 | 161 | 134 | 112 | 93 | 78 | 65 |
| Cumulative 20K BTC TVL Yield | 333 | 611 | 843 | 1,035 | 1,196 | 1,330 | 1,442 | 1,535 | 1,612 | 1,677 |
| Annual 400K BTC TVL Yield | 6,667 | 5,556 | 4,630 | 3,858 | 3,215 | 2,679 | 2,233 | 1,861 | 1,550 | 1,292 |
| Cumulative 400K BTC TVL Yield | 6,667 | 12,222 | 16,852 | 20,710 | 23,925 | 26,604 | 28,837 | 30,697 | 32,248 | 33,540 |
| Annual 1M BTC TVL Yield | 16,667 | 13,889 | 11,574 | 9,645 | 8,038 | 6,698 | 5,582 | 4,651 | 3,876 | 3,230 |
| Cumulative 1M BTC TVL Yield | 16,667 | 30,556 | 42,130 | 51,775 | 59,812 | 66,510 | 72,092 | 76,743 | 80,619 | 83,849 |
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