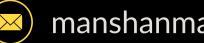


Continuous Breakout Gradient Reallocation (CBGR)





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CBGR STRATEGY



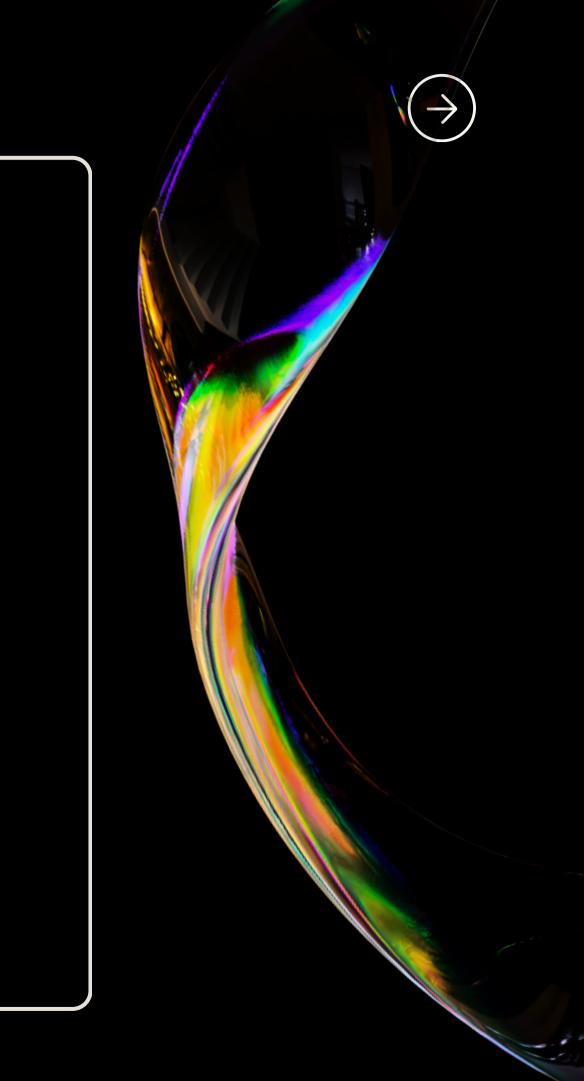




STRATEGY **OVERVIEW**

CBGR Strategy

The Continuous Breakout Gradient Reallocation (CBGR) strategy is designed to achieve a high risk/reward (R/R) ratio by dynamically reallocating capital based on market breakouts and trend shifts. CBGR continuously monitors market conditions to capture significant price movements while minimizing downside risk through strategic rebalancing. By capitalizing on breakout opportunities and adjusting allocation across assets in real-time, the strategy seeks to optimize returns while maintaining a strong focus on risk management. This balanced approach allows CBGR to deliver consistent performance, maximizing profitability with a controlled risk exposure.





CONTINUOUS BREAKOUT GRADIENT REALLOCATION



Smart Money Concepts (SMC)

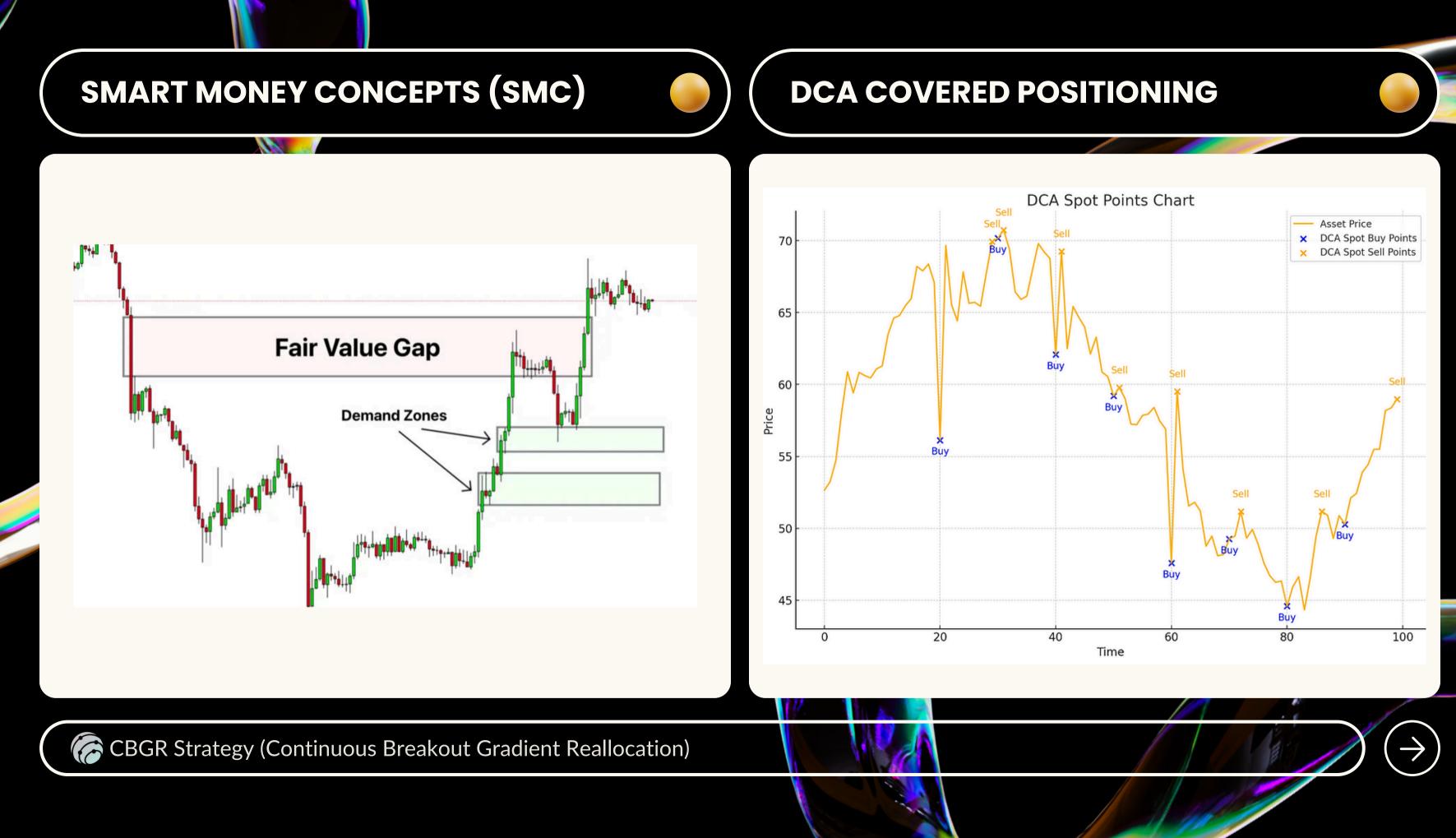
This strategy emphasizes precise entry and exit points, enabling traders to capitalize on high-probability setups while managing risk effectively. The SMC approach provides a deeper insight into market dynamics, allowing traders to optimize their risk/reward ratio and enhance overall trading performance.

Dollar Cost Averaging (DCA)

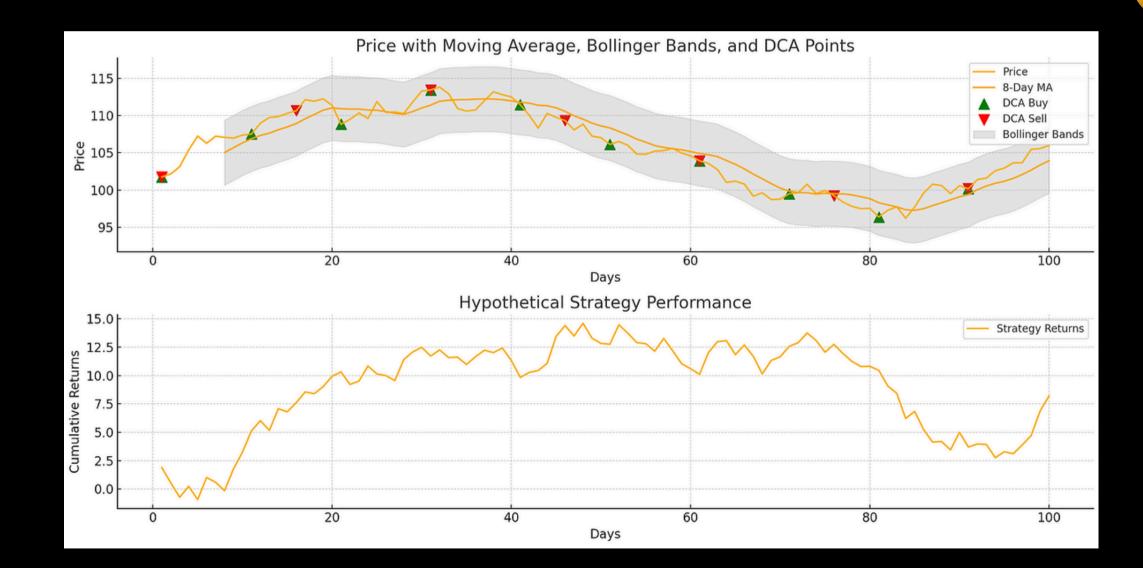
The Dollar Cost Averaging (DCA) strategy involves spreading out investments over various price points rather than making a single investment at one price. This approach helps to average the purchase price over time and reduces the impact of market volatility.

Countertrend Grid Strategies (CGS)

Countertrend Grid Strategies (CCG) involve placing a series of buy and sell orders at predefined intervals below and above the current market price. This strategy is designed to profit from market fluctuations by buying during declines and selling during recoveries.



CBGR ACCURACY ANALYSIS -BOLLINGER BAND VALIDATION





Implementation:

- Set up a grid of buy and sell orders at regular price intervals.
- As the price drops and hits buy orders, acquire more assets.
- As the price rises and hits sell orders, liquidate assets to lock in profits.
- Use technical analysis, dynamic monitor and historical data to determine optimal grid spacing and order sizes.

REAL-TIME OPERATION DATA

MAXIMUM RETRACEMENT -45.5%

With relatively loose risk management principles and a maximum retracement of -45.5%, Our team of experts constantly monitors the market, hand-picking the best trades to ensure your portfolio remains high r/r ratio and profitable.

Our cutting-edge algorithmic approach has outperformed the market with an annual return of over 324.62%-598.99% consistently. Our algorithmic approach has making us an industry leader in quantitative investing.

WINRATE 92.91%

With a remarkable 92.91% win rate over a 90-day period, our team of experts have designed the ultimate trading solution for you. Partner with us to maximize your profit potential in the exciting world of cryptocurrencies.

COMMISSION RATE 20%

At our Web3 and Quantitative Strategy firm, we prioritize fair and transparent pricing. That's why we offer one of the lowest trading commission rates at just 20%. Our team of experts is dedicated to guiding you through your trading journey and optimizing your portfolio for maximum returns.

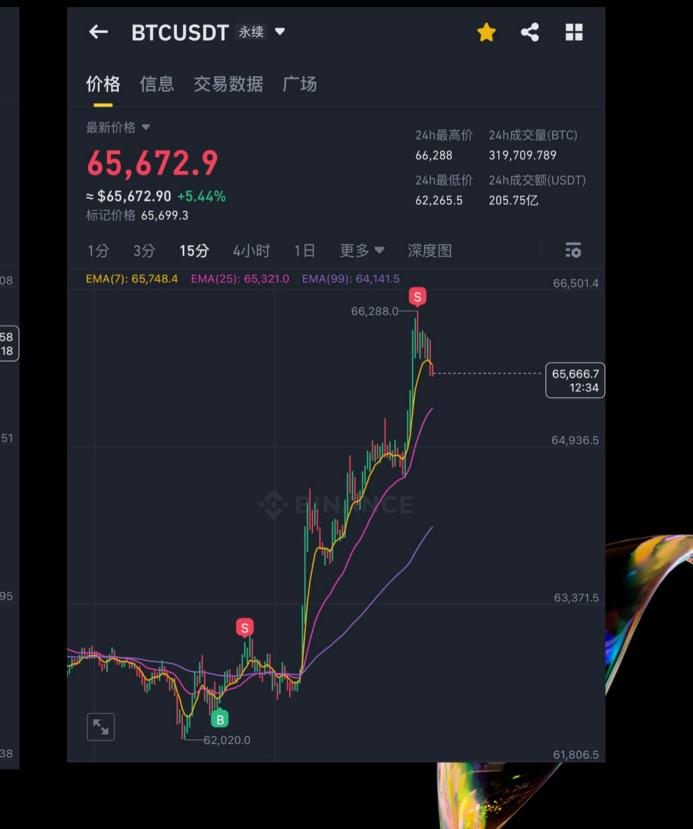
DYNAMIC APY 324.62%-598.99%



REAL-TIME ORDER HISTORY



← DOGE	USDT _{永续}	•			* <	
价格 信息	交易数据	广场				
最新价格 ▼ 0.1125 ≈ \$0.112580 +1. 标记价格 0.11257				24h最高价 0.11286 24h最低价 0.1086	24h成交量 28.96亿 24h成交额 3.21亿	
1分 3分 1 5	5分 4小时	1日	更多▼	深度图		:0
EMA(7): 0.11133 EI	MA(25): 0.11068	EMA(99 0.11286	S			0.1130 - 0.1125 05:1
	5		JANC			0.1115
B 0.1	10860					0.1099



PNL HISTORY

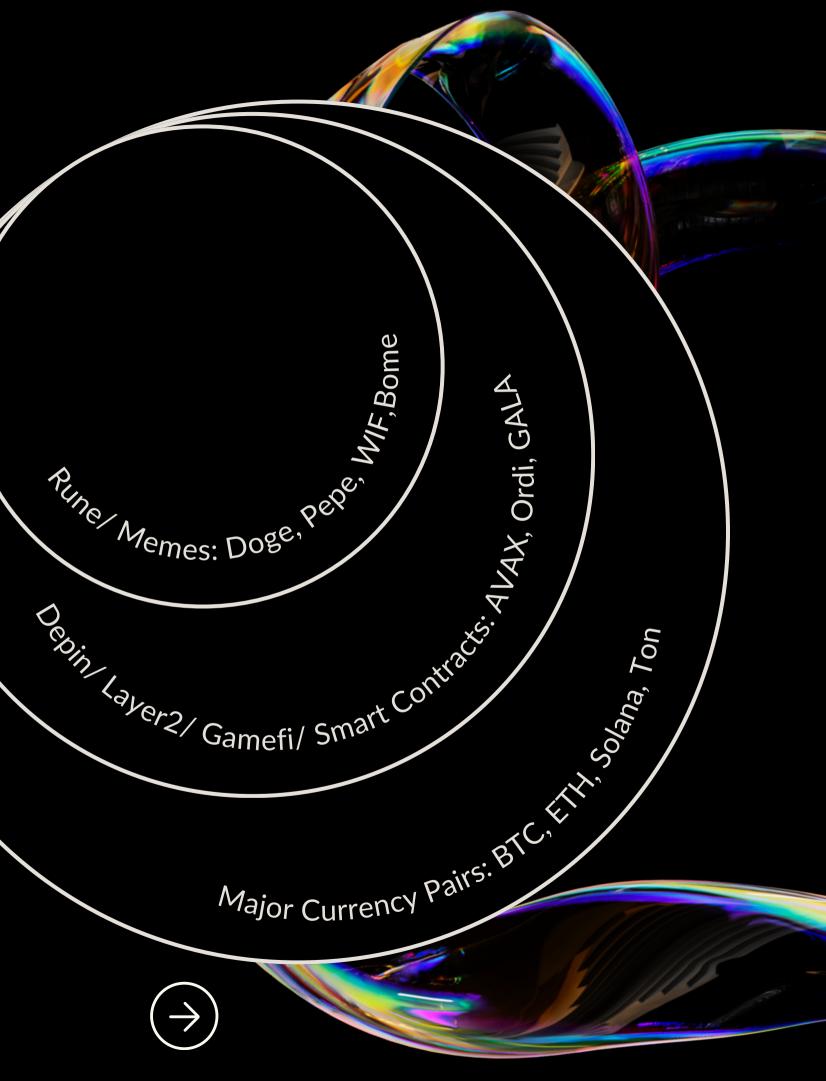
		1	2	3	4	5
				+131.7	+213.8	+55.7
6	7	8	9	10	11	12
+39.8	+60.6	+158.9	+85.9	+145.3	+187.6	+73.2
13	14	15	16	17	18	19
+36.7	+8.1	+46.6	+16.4	+28.2	+131.7	+72.8
20	21	22	23	24	25	26
+32.9	+243					



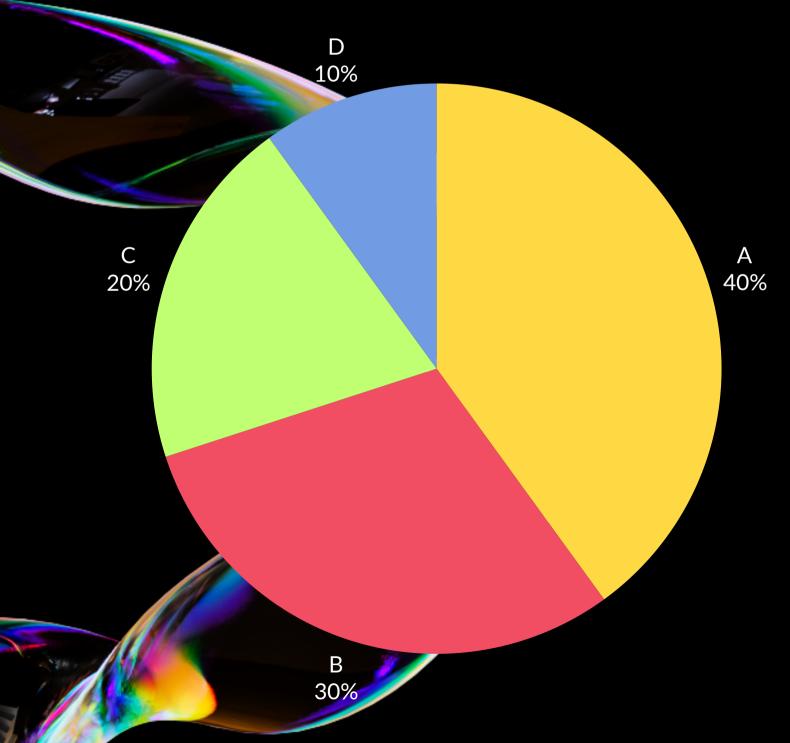
CURRENCY PAIR SELECTION

The CBGR strategy focuses on trading pairs among major cryptocurrencies like Bitcoin (BTC), Ethereum (ETH), and other leading altcoins. These assets provide liquidity and stability, essential for consistent algorithmic trading performance.

To pursue higher returns, CBGR also includes speculative assets such as DeFi tokens, meme coins, and Layer 2 solutions. While riskier, these offer significant upside potential driven by market trends and innovations. This balanced approach aims to optimize risk-adjusted returns by combining the stability of mainstream coins with the growth potential of high-volatility tokens.

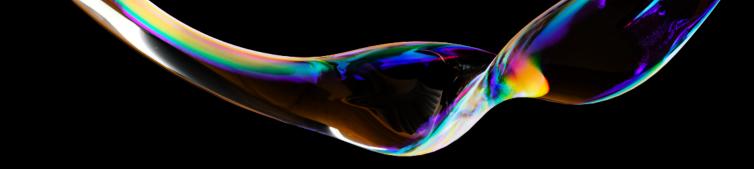


CURRENCY PAIR SELECTION



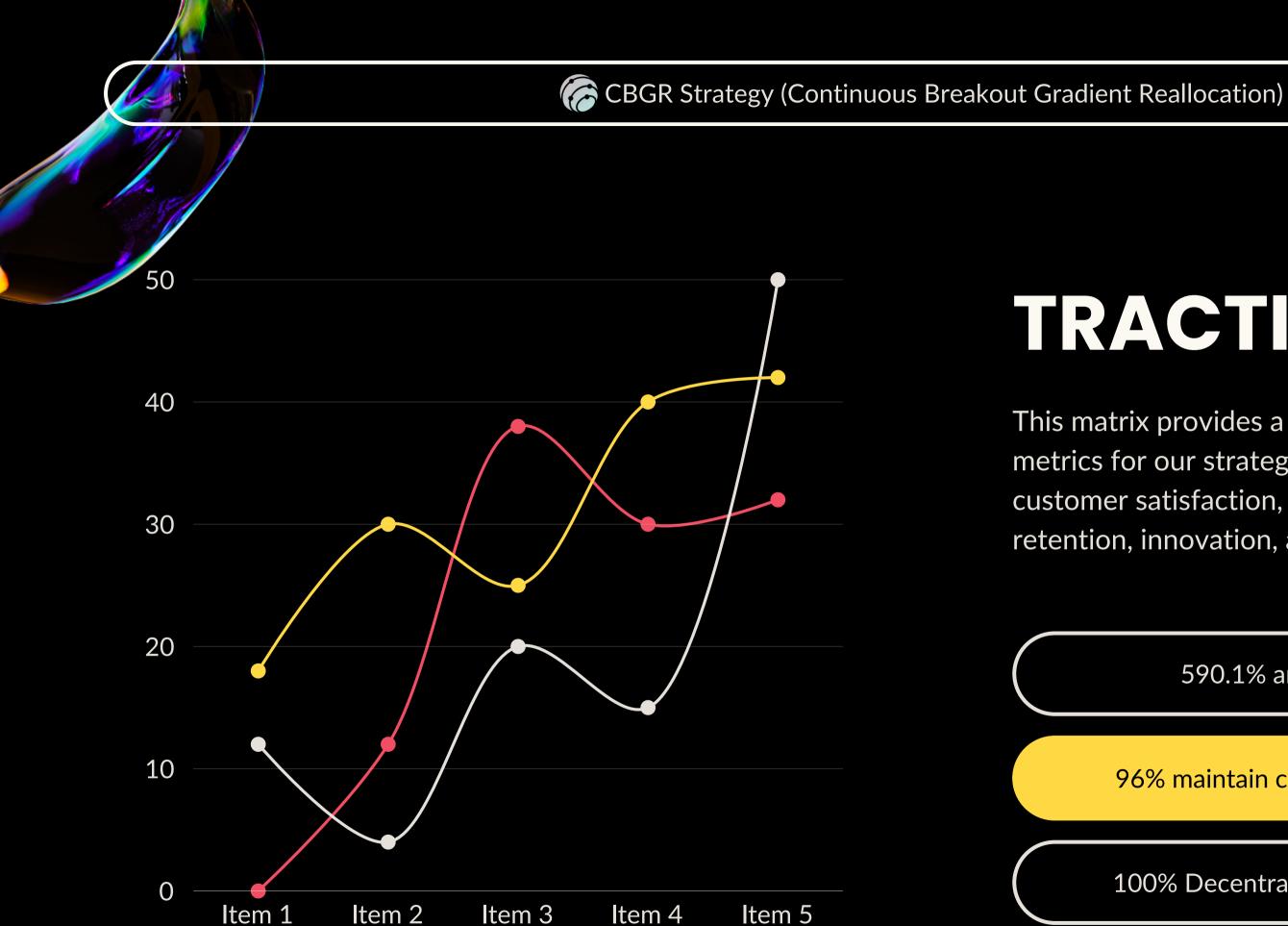
This portion aims to capture significant growth opportunities and capitalize on market trends. The flexible allocation allows for dynamic adjustments based on market conditions, with higher exposure to speculative assets during favorable periods and a conservative approach in uncertain markets. By balancing these proportions, the CBGR strategy seeks to optimize overall portfolio performance, maximizing potential returns while effectively managing risk.

D. 10 % Others: NOT, BNB











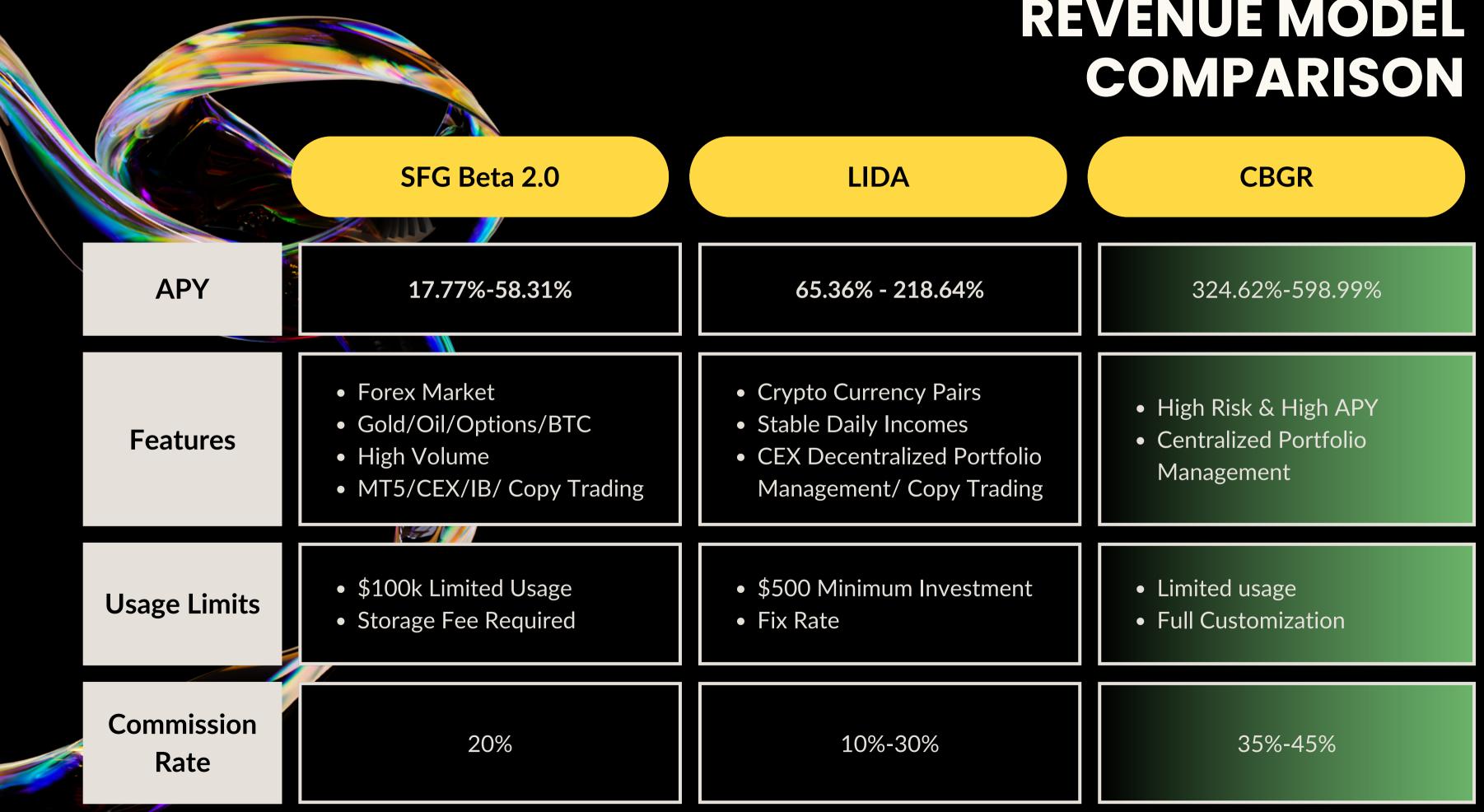
TRACTION

This matrix provides a snapshot of various success metrics for our strategy, including revenue growth, customer satisfaction, market share, employee retention, innovation, and brand reputation.

590.1% annual revenue growth

96% maintain customer satisfaction ratings

100% Decentralized Portfolio Management



REVENUE MODEL

CODE **IMPLEMENTATION**

CBGR (ontinuous Breakout Gradient Reallocation) strategy using Python, particularly with a focus on cryptocurrency trading. This implementation provides a simplified example of how you could allocate capital between major cryptocurrencies and more speculative assets like DeFi tokens, meme coins, and Layer 2 solutions.

prices = data['Close']

Initial parameters $total_margin = 5000$ leverage = 15initial_margin_fraction = 1 / 72 subsequent_margin_fraction = 1 / 36 max_drawdown_threshold = 0.15 extreme_drawdown_threshold = 0.20

```
# Trading logic for Direction A
def strategy_direction_a():
    buy_signals = macd > macdsignal # Other
    for i in range(len(prices)):
        if buy_signals[i]:
            initial_margin = total_margin * i
            print(f"Buying at price {prices[i
            # Simulate buy operation
```

```
data = pd.read_csv('historical_prices.csv')
macd, macdsignal, macdhist = talib.MACD(price
rsi = talib.RSI(prices, timeperiod=14)
bollinger_upper, bollinger_middle, bollinger_
```





Why Us?

At Starr Financial Group (SFG), our operations are driven by a commitment to excellence and innovation. Our team of seasoned experts utilizes cutting-edge technology and advanced quantitative trading strategies to deliver superior investment performance. Our decentralized approach ensures that your funds remain in your own account, providing you with full control and flexibility. We continuously monitor market conditions and adjust our strategies in real-time to optimize returns and manage risk effectively. Our transparent and efficient operations ensure that you receive the best possible service and support, empowering you to achieve your financial goals with confidence.





