Nanos Finance

Institutional-Grade Growth.

REAL ESTATE-BACKED ALPHA

OVERVIEW

NNX Finance merges the stability of real estate with the performance of advanced Quant and AI trading strategies.

Consistent, institutional-grade returns with real asset security and disciplined risk control.



THE FUTURE OF CRYPTO INVESTMENTS

ALPHA STRATEGIES

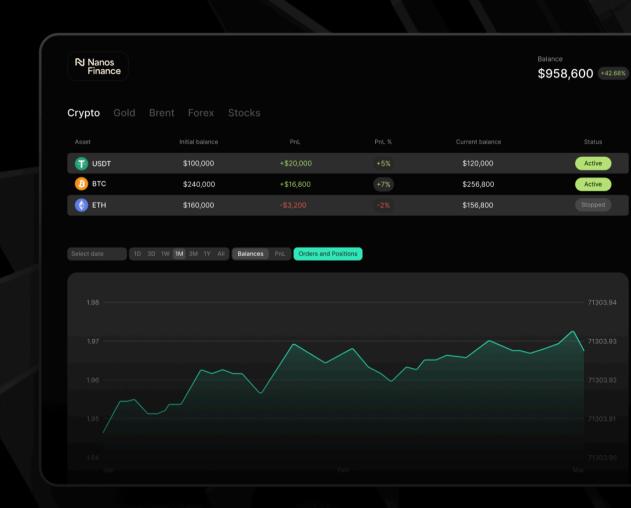
Al and Quant algorithms continuously rebalance exposure across liquid markets to capture asymmetric opportunities.

REAL ESTATE COLLATERAL POOL

\$30M operational pool acquiring properties below market value — reinforcing collateral strength and offering opportunistic upside.

AUTOMATED PORTFOLIO MANAGEMENT

Dynamic allocation based on user risk settings, performance data and Al-driven predictive analytics.



PROVEN PROFITABILITY

Projected returns driven by continuous AI optimization, this is your chance to be part of the future of wealth creation.

HISTORICAL AVERAGE NET RETURNS



PERFORMANCE SNAPSHOT

2025 YTD SUMMARY — BASE CASE

Period **Jan 1** → **Oct 19, 2025**

AUM	100M uspc
Modeled Annual Net	≈ 52.1M
YTD Net (80%)	≈ 41.7M
YTD ROE	≈ 41.7%

INVESTMENT FRAMEWORK

REAL ESTATE-BACKED STRUCTURE

- Client commitments are collateralized by NNX's property portfolio.
- High annual returns and monthly payouts ensures consistent financial growth.

DIVERSIFIED ALPHA ENGINES

• Quantitative and AI strategies dynamically adapt to market conditions.

DYNAMIC LEVERAGE

• Controlled leverage (x2-x3) based on risk metrics and volatility indicators.

24/7 RISK OVERSIGHT

• Automated drawdown controls, weekly reviews and independent governance.

EXCLUSIVE SECURITY

- Reserved for investments exceeding \$200M
- Fully collateralized by real estate

INVESTOR ADVANTAGES

CAPITAL SECURITY

100% backed by tangible real estate assets

CONSISTENT MONTHLY INCOME

Stable, predictable payouts

HIGH YIELD POTENTIAL

Up to 35% annualized performance

CUTTING-EDGE AI INTEGRATION

Adaptive performance across volatile markets

INSTITUTIONAL OVERSIGHT

Global compliance and transparency

JOIN THE FUTURE OF SECURED ALPHA

