

# PROPERTY INVESTMENT VS OTHER INVESTMENTS

# 10-Year Wealth Comparison Analysis

BY

#### **HEKANO PROPERTY**

Mathematical analysis of investment options for informed decision making

Important Disclaimer: This comparison uses historical averages and reasonable assumptions. All investments carry risks, and past performance doesn't guarantee future results.

# Starting Capital: £100,000

We'll compare how £100,000 grows over 10 years across different investment vehicles, using historical data and realistic projections.

#### High-Yield Savings Accounts

• Average rate: 4.5-5.0%

• After tax (40% bracket): 3.0% net return

• 10-year value: £134,000

• Real return after inflation: 0%

Pros: Capital security, instant liquidity

Cons: Inflation erosion, no growth potential

#### **Government Bonds (Gilts)**

• 10-year gilt yield: 4.2%

• After tax (40% bracket): 2.3% net return

• 10-year value: £125,200

• Risk level: Low (government backed)

Pros: Government guarantee, predictable income

Cons: Interest rate risk, limited upside

#### FTSE 100 Index Funds

• Historical average: 6.8% annually

• 10-year projection: 7% annual return

10-year value: £225,000 (including dividends)

• Risk level: Medium-high

Pros: Diversification, low fees, liquidity

Cons: Market volatility, no guaranteed

returns

## **Global Equity Funds**

Historical average: 9.2% annually

Conservative estimate: 8% annual return

• 10-year value: £240,000

• Risk level: Medium-high

Pros: Global diversification, higher returns

Cons: Currency risk, market volatility

### **Buy-to-Let Property Investment**

Purchase: £200,000 property (£50,000 deposit + £50,000 reserves)

• Net cash flow: £3,600 annually (7.2% return on cash)

• Conservative 10-year value: £236,000

Optimistic scenario: £420,000 (multiple properties)

Pros: Tangible asset, rental income, leverage

Cons: Management required, illiquid, higher costs

# 10-Year Comparison Results

Investment Type	Year 10 Value	Total Return	Annual Return
Savings Account	£134,000	34%	3.0%
Government Bonds	£125,200	25%	2.3%
FTSE 100 Index	£225,000	125%	8.5%
Global Equities	£240,000	140%	9.1%
BTL Property	£236,000	136%	8.9%

# Risk and Reality Factors

#### **Transaction Costs**

#### **Property Investment:**

- Stamp duty, legal fees, surveys: 5-8% of purchase price
- Annual management and maintenance costs
- Exit costs when selling

#### **Financial Investments:**

- Platform fees: 0.1-0.5% annually
- Fund management charges: 0.1-1.5%
- Dealing charges: £5-25 per transaction

#### **Time Commitment**

**Property Investment:** High - Research, management, tenant relations, compliance

**Financial Investments:** Low - Initial setup, periodic review

## Liquidity

**Immediate Access:** Savings, stocks, bonds, funds

**Limited Liquidity:** Property (months to sell)

Investment	Real Return	Purchasing Power
Savings	0.0%	Same
Gov Bonds	-0.7%	Declining
Equities	6.1%	Growing strongly
Property	5.9%	Growing strongly

# Tax Efficiency Comparison

## **Tax-Efficient Investing:**

- ISA allowance: £20,000 annually (tax-free growth)
- Pension contributions: Up to £40,000 annually
- No capital gains or income tax within wrappers

## **Property Investment Tax:**

- Income tax on rental profits (20%, 40%, 45%)
- Capital gains tax on sales (18%, 28%)
- Stamp duty on purchases
- Limited tax-efficient options

# Investment Recommendations by Profile







#### Young Professionals (25-40)

- Primary focus: Global equity funds
- Secondary: Property investment for diversification
- Strategy: Use ISAs and pensions for tax efficiency

# Mid-Career Accumulators (40-55)

- Balanced approach: 60% equities, 20% property, 20% bonds
- Consideration: Active property investment if time permits
- Focus: Tax planning becomes critical

#### Pre-Retirement (55+)

- Income focus: Bonds, dividend stocks, property income
- Strategy: Risk reduction through diversification
- Planning: Liquidity for retirement needs

# Common Investment Mistakes to Avoid

- 1. Chasing Last Year's Winner Past performance doesn't predict future results
- 2. Putting All Money in One Asset Class Diversification reduces risk
- 3. Trying to Time the Market Regular investing beats market timing
- 4. Ignoring Costs and Taxes Fees and taxes significantly impact returns
- 5. Emotional Decision Making Systematic approach beats emotion

# The Mathematics of Compound Growth

£197,000

£387,000

£761,000

10 years

20 years

30 years

£100,000 at 7% annual return

£100,000 at 7% annual return

£100,000 at 7% annual return

Key Insight: Starting early matters more than investment selection.

# **Next Steps: Making Your Decision**

## **Key Decision Factors**

- 1. Risk tolerance and ability to handle volatility
- 2. Time horizon for investment goals
- 3. Income requirements vs growth objectives
- 4. Tax situation and efficiency opportunities
- 5. Time availability for active management

## **Implementation Strategy**

- 1. Assess your situation goals, risk tolerance, capital available
- 2. Research options understand costs and tax implications
- 3. Start with tax wrappers ISAs and pensions first
- 4. Diversify spread across asset classes
- 5. Monitor and review regular portfolio assessment

## Professional Guidance Available

Our property sourcing service includes:

- Complete investment comparison analysis
- Property opportunities that fit your broader strategy
- Tax-efficient structuring advice
- Long-term wealth building planning

#### Ready to explore all your investment options?

Book a consultation: https://calendar.app.google/z8GvP1RB8Wpgtyc86

#### **HEKANO PROPERTY**

Informed investment decisions through comprehensive analysis