

Ozlink Property

# CASHFLOW CONFIDENCE:

## How to Make Your New Investment Property Pay for Itself



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# INTRODUCTION

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For many Australians, the idea of owning an investment property brings both excitement and apprehension. On the one hand, property is one of the most familiar and trusted asset classes, providing a pathway to long-term wealth creation. On the other hand, many investors worry about affordability and whether their property will place too much strain on their household budget.

The concept of cashflow confidence is central to overcoming this challenge. At its heart, it is about ensuring that your property is not a financial burden but instead pays for itself, or at least comes close. While not every property will generate an immediate profit, there are strategies and structures that can improve after-tax cashflow and give investors the confidence to hold over the long term.

This ebook, *Cashflow Confidence: How to Make Your New Investment Property Pay for Itself*, explores how investors can manage the financial realities of property ownership. It examines rental demand, running costs, and financing considerations, while also highlighting the unique advantages of new properties in improving cashflow.

Through a comparison of positive versus negative cashflow scenarios, this book demonstrates how investors can st



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# CHAPTER 1:

## Why Cashflow Matters

Property investment is often viewed through the lens of capital growth. Investors are attracted to the potential for a property's value to rise over time, creating equity and long-term wealth. While this is a vital part of the picture, it is not the whole story. The ability to hold onto a property comfortably is equally, if not more, important.

Cashflow represents the day-to-day financial reality of property ownership. It captures the balance between the rental income received and the expenses incurred, including mortgage repayments, council rates, insurance, body corporate fees, property management costs, repairs, and maintenance. The outcome of this equation determines whether a property is positively geared, negatively geared, or neutral.

If a property generates more rental income than it costs to hold, it is positively geared, meaning it contributes additional income to the investor. If it costs more than it generates, it is negatively geared, which may create tax advantages but requires the investor to fund the shortfall from other sources. Neutral cashflow properties effectively pay for themselves, balancing income and expenses closely.

For most investors, maintaining manageable cashflow is the difference between confidently holding a property for decades or feeling pressured to sell prematurely. Time in the market is what generally drives capital growth, so ensuring that a property is affordable to hold is often the key to success.



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# CHAPTER 2:

## Understanding Rental Demand

The first and most obvious contributor to cashflow is rental income. Without consistent rental demand, even the most well-located property can become a financial burden. Understanding how rental demand works – and why it differs across property types and locations – is critical for building confidence.

Australia has experienced significant fluctuations in rental supply and demand in recent years. Population growth, international migration, and constrained construction have combined to create historically tight rental markets in many cities. Vacancy rates in some capital cities and regional hubs have fallen below 1%, according to SQM Research, reflecting an environment where tenants are competing for available dwellings.

New properties, in particular, often attract strong rental interest. Tenants value modern design, energy efficiency, and compliance with contemporary safety standards. Features such as air conditioning, dishwashers, and secure parking, which are commonplace in new builds, make them highly competitive in the rental market. In addition, newer dwellings typically require less ongoing maintenance, reducing the likelihood of disruptions to tenancies.

### **Rental demand analysis should consider several factors:**

- The broader economic and demographic context, including employment trends, population growth, and infrastructure investment in the area.
- The balance of supply and demand at a local level, with particular attention to vacancy rates.
- The type of dwelling being offered and how it matches tenant preferences in that location.

By aligning a purchase with strong rental demand, investors can secure consistent rental income and minimise vacancy risk, which is one of the most significant cashflow threats.

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# CHAPTER 3:

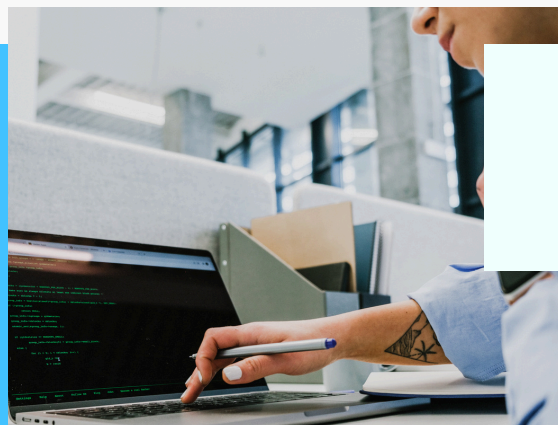
## Running Cost Comparisons

Rental income is only half the equation. To understand cashflow, it is equally important to analyse running costs. These include the unavoidable expenses associated with property ownership, which together determine the ongoing affordability of an investment.

Running costs can be divided into several categories. Financing costs, typically the largest component, include mortgage interest and principal repayments. The level of these costs depends on loan structure, interest rate, and the size of the deposit. Council rates, strata or body corporate fees, insurance premiums, and property management fees represent regular outgoings. In addition, maintenance and repairs can vary significantly depending on the age and condition of the dwelling.

One of the reasons new properties are often favoured by investors is that they generally incur lower running costs in the early years of ownership. Builder warranties protect against major structural issues, and new appliances and fixtures are less likely to fail. Energy efficiency standards reduce utility costs for tenants, making the property more attractive, while also reducing strain on the landlord to contribute to upgrades. By contrast, established properties may require regular maintenance, such as replacing hot water systems, repairing roofing, or upgrading wiring, all of which erode cashflow.

It is also important to account for depreciation as part of the running cost analysis. While not a direct expense, depreciation represents a non-cash deduction that can significantly reduce taxable income and improve after-tax cashflow. This means that a new property, with higher depreciation allowances, may deliver better after-tax outcomes than an older dwelling, even if gross income and expenses appear similar on the surface.



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# CHAPTER 4:

## Positive vs Negative Cashflow — A Case Study

To illustrate the dynamics of cashflow, consider two investors who each purchase a property valued at \$600,000.

The first investor chooses a new-build townhouse in a growing metropolitan fringe. The property rents for \$580 per week, or just over \$30,000 annually. Expenses include mortgage interest of \$25,000 (based on current loan rates), council and strata fees of \$3,000, property management at \$2,500, insurance at \$1,200, and minor miscellaneous costs at \$800. In total, expenses come to \$32,500. On the surface, the property runs at a small pre-tax cashflow loss of \$2,500 per year.

However, depreciation on the new-build townhouse is estimated at \$12,000 annually. When this deduction is applied, the investor's taxable income is reduced by \$12,000, creating a tax saving of around \$4,440 at a 37% marginal tax rate. This transforms the effective after-tax cashflow position from negative to positive, leaving the investor approximately \$1,940 ahead each year, or around \$37 per week.

By contrast, the second investor purchases an established dwelling of similar value in the same city. The gross rent and core running costs are comparable, but depreciation allowances are minimal, limited to \$3,000 annually in capital works. The investor's tax saving is therefore only around \$1,110, leaving them with an after-tax loss of around \$1,390 per year, or \$27 per week out of pocket.

The contrast between these two scenarios demonstrates the difference that depreciation and reduced maintenance costs can make. The new-build investor enjoys effective positive cashflow, while the established property investor must subsidise their investment each week.

# CHAPTER 5:

## Building Cashflow Confidence

Achieving cashflow confidence requires a holistic approach. It is not about chasing the highest gross rent or minimising every expense but about structuring the investment in a way that aligns with your personal circumstances and risk tolerance. For some investors, this means prioritising positive cashflow so that the property never becomes a financial burden. For others, a modest negative cashflow is acceptable if it is offset by tax savings and strong capital growth prospects.

One of the most effective ways to build confidence is to model potential outcomes in advance. By preparing realistic cashflow projections, including assumptions about interest rates, rental growth, and maintenance costs, investors can see how their property is likely to perform. These projections should also consider after-tax outcomes, which often look far more favourable for new properties due to depreciation.

It is equally important to plan for contingencies. Rental vacancies, unexpected repairs, or interest rate increases can all put pressure on cashflow. Setting aside buffers, either in savings or loan redraw facilities, ensures that these events do not derail the investment. The peace of mind that comes from knowing you can weather short-term challenges is an essential component of cashflow confidence.



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# CHAPTER 6:

## Why New Properties Provide an Edge

New properties offer several advantages that directly support cashflow confidence. Beyond higher depreciation allowances, they are less likely to generate unexpected costs in the early years. Warranties cover structural elements and major appliances, while modern construction reduces the risk of hidden problems. This stability makes it easier for investors to predict and manage cashflow outcomes.

In addition, tenant demand is often stronger for new dwellings. Features such as secure parking, energy-efficient lighting, modern bathrooms, and open-plan living spaces make new builds highly desirable. This demand reduces vacancy rates and supports steady rental income. In a competitive rental market, tenants are often willing to pay a premium for new, well-located properties, further enhancing cashflow outcomes..

For investors seeking to minimise risk while maintaining long-term growth potential, new builds provide a strong balance. They combine predictable running costs with attractive rental appeal and valuable tax benefits, all of which contribute to greater financial confidence.



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# CONCLUSION



Cashflow confidence is about more than just numbers on a spreadsheet. It is about ensuring that property investment is sustainable, manageable, and rewarding over the long term. By carefully considering rental demand, understanding running costs, and taking advantage of the depreciation benefits available in new builds, investors can structure their portfolios to support, rather than strain, their financial position.

Through careful planning and professional guidance, it is possible to own an investment property that pays for itself – or even contributes additional income – while positioning for long-term growth. For many Australians, this balance of affordability and wealth creation represents the ultimate goal of property investment.

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