

1205/270 King Street, Melbourne, Vic 3000



Apartment For Sale

Thursday, 4 January 2024

1205/270 King Street, Melbourne, Vic 3000

Bedrooms: 2

Bathrooms: 1

Parkings: 1

Type: Apartment



Troy Constantine
0437700869



Nick Richards

\$550,000 - \$600,000

Welcome to 1205/270 King Street, Melbourne! This stunning 2-bedroom, 1-bathroom apartment is now available for sale. Situated in a highly sought-after location, this property offers the perfect blend of modern living and urban convenience. As you enter this apartment, you will be greeted by a spacious and open floor plan. The living area is bathed in natural light, creating a warm and inviting atmosphere. The well-appointed kitchen features sleek countertops, ample storage space, and modern appliances, making it a dream for any home chef. Both bedrooms are generously sized and come with built-in robes, providing plenty of storage space. The bathroom is stylishly designed and features high-quality fixtures and fittings. One of the standout features of this property is the breathtaking city views. Imagine waking up to stunning panoramic views of Melbourne's skyline every morning. It truly is a sight to behold. Residents of this building also have access to a range of amenities, including a pool, perfect for those hot summer days. The secure garage space ensures that your vehicle is always safe and protected. Located in the heart of the city, this apartment offers unparalleled convenience. With an array of shops, cafes, restaurants, and entertainment options right at your doorstep, you will never run out of things to do. The vibrant city atmosphere is truly captivating. Don't miss out on the opportunity to own this fantastic property. With a price guide of \$550,000 - \$600,000, it represents incredible value for money. Whether you are a first-time buyer, an investor, or looking for a city retreat, this apartment ticks all the boxes. Contact us today to arrange a private inspection and experience the best of Melbourne living at 1205/270 King Street.