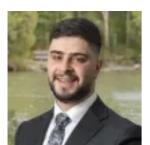
305/14 Reynolds Road, Ringwood, Vic 3134 Unit For Sale



Thursday, 13 June 2024

305/14 Reynolds Road, Ringwood, Vic 3134

Bedrooms: 2 Bathrooms: 1 Parkings: 1 Type: Unit



Michael Ganavas 0388450888

AUCTION \$450,000 - \$480,000

Experience elevated living in this contemporary two-bedroom apartment located in the heart of Ringwood. Situated just moments from Eastland Shopping Centre, this residence offers both convenience and style. The apartment is designed to maximise comfort and light, featuring a spacious living and dining area that is bathed in natural light, leading out to a private balcony-a serene oasis for relaxation and social gatherings. Immersed in a palette of crisp whites and serene blues, this kitchen becomes a contemporary culinary oasis, brilliantly outfitted with state-of-the-art Blanco appliances. Enjoy the precision of a gas stove and the convenience of an integrated oven and dishwasher, each complemented by sleek, minimalistic cabinetry that encapsulates modern elegance. The expansive island bench, crowned with a stone countertop, not only offers ample workspace but also serves as a stylish gathering spot, enhancing the heart of the home. Each of the two bedrooms in this home are meticulously arranged to provide a serene retreat from the hustle and bustle of daily life. The sleeping areas are equipped with generous built-in storage, while the master suite further impresses with a spacious walk-in robe, adding an extra layer of luxury. These rooms offer not just a place to rest but a haven to rejuvenate. Residents will enjoy the heightened security and peace of mind afforded by secure entry and an intercom system, alongside the convenience of a dedicated car space. Strategically positioned, the building provides quick and easy access to Ringwood Station, Mullum Mullum Creek Trail and Eastland Shopping Centre. Its proximity to Eastlink also makes it perfect for professionals and small families looking for an effortless commute and close connection to urban amenities.