13/50 Park Street, Mona Vale, NSW 2103 Unit For Sale



Tuesday, 30 April 2024

13/50 Park Street, Mona Vale, NSW 2103

Bedrooms: 2 Bathrooms: 1 Parkings: 1 Area: 88 m2 Type: Unit



Nick Scarf 0299133200

Please call Nick 0411 197 486

Urban Chic - Spacious Light and Airy With its top floor, whole-end-of-the-building position, and distant, open outlook, this spacious, light, bright and airy home unit is absolutely 'life ready'! Windows on three sides ensure cross ventilation all year round and the proximity to Mona Vale Village, cafes, primary and high schools, and transport cannot be overstated. The contemporary decor is simultaneously chic and relaxed with 200mm hardwood floors and polished concrete bench-tops in the well-designed kitchen. Ceiling fans, reverse cycle air-conditioning and heated floors in the bathroom mean you have total climate control in all seasons. Key features include: • Top floor, whole end of the building space and privacy • Beautifully light, bright, and airy (you'll be the envy of your guests!) • Stunning kitchen with polished concrete bench-tops • Two full-length balconies, one for the lounge room and one for the bedrooms ensure space for everyone to enjoy a moment to themselves • Floor-to-ceiling windows, built-ins, and retractable fly screens in both bedrooms • Beautifully appointed bathroom with underfloor heating • Oversized single garage is approx. 8.8m long with oodles of storage • Internal laundry • An easy walk to everything in Mona VillageApproximate areas from the Strata Plan:Unit + Balconies: 88.7 sqmGarage: 27.4 sqmTotal Lot Area: 116.1 sqmCouncil Rates: \$1,622.80 paWater Rates: \$688.52 paStrata Levies: \$1,030.01 pqContact: Nick Scarf 0411 197 486DISCLAIMER - The information contained in this media including but not limited to any property description, drawing, survey or image has been provided to us from sources we believe to be reliable. We have not verified whether or not the information is accurate and do not have any belief one way or the other in its accuracy. We do not accept any responsibility to any person for its accuracy and do no more than pass it on. All measurements, distances, areas and time references are approximations only. All interested parties should make their own inquiries in order to determine whether or not this information is in fact accurate.