

209/12 Harvey Street, Darwin City, NT 0800

Professionals

Apartment For Sale

Friday, 1 September 2023

209/12 Harvey Street, Darwin City, NT 0800

Bedrooms: 3

Bathrooms: 2

Parkings: 1

Area: 138 m2

Type: Apartment



Janice Knappstein
0433775497



Belinda Tonkin
0889418289

\$490,000

Welcome to 209/12 Harvey Street, Darwin City! This stunning unit offers a perfect blend of comfort, convenience, and style. With its prime location and impressive features, this property is a must-see for any discerning buyer. Boasting three spacious bedrooms, including a luxurious ensuite in the master bedroom, this unit provides ample space for a growing family or those who enjoy hosting guests. The two additional bathrooms ensure that everyone's needs are met, while the two toilets add an extra level of convenience. The open-plan living and dining area create a seamless flow throughout the unit, making it perfect for entertaining or simply enjoying a cozy night in. The modern kitchen is equipped with high-quality appliances, ample storage space, and a sleek design that will inspire your inner chef. One of the standout features of this property is the garage space, providing secure parking for your vehicle and additional storage options. Whether you have a car, motorcycle, or simply need extra space for your belongings, this garage will cater to your needs. Located in the heart of Darwin City, this unit offers easy access to a wide range of amenities. From trendy cafes and restaurants to shopping centers and recreational facilities, everything you need is just a stone's throw away. The vibrant city lifestyle awaits you! As for the price, it is upon application. This means that the sellers are inviting all interested buyers to submit their offers, allowing for a fair and transparent negotiation process. Don't miss out on this incredible opportunity to own a stylish and conveniently located unit in Darwin City. Contact us today to arrange a private inspection and secure your slice of paradise at 209/12 Harvey Street.