

801/3544 Main Beach Parade, Main Beach, Qld 4217



Unit For Rent

Thursday, 8 February 2024

801/3544 Main Beach Parade, Main Beach, Qld 4217

Bedrooms: 2

Bathrooms: 2

Parkings: 1

Type: Unit



Shannon & Mel
0756115007

\$980 per week

Experience the ultimate coastal living in this charming partly furnished apartment, boasting a prime north-east position that floods the space with delightful natural light and invigorating cross breezes. Revel in the tranquility of ocean sounds as you drift into peaceful slumber in the spacious master suite, complete with an expansive walk-in-robe, and a luxurious ensuite. The thoughtful layout ensures privacy, situating the second bedroom and bathroom away from the master suite. Key features of this exceptional property include:- Partially Furnished - Breathtaking views- Air Conditioned Master Bedroom with Large WIR & Modern Ensuite - 2nd Bedroom and 2nd Bathroom- Spacious open plan air conditioned living opening to large wrap around balcony - Ultra modern kitchen with stone benchtops- 1 x Basement Carpark- An array of resort-style facilities, including a swimming pool, tennis court, sauna, spa, and BBQ area AVAILABLE NOW Located in the exclusive Bougainvillea complex, this apartment offers more than just a home; it's a lifestyle. Positioned directly opposite the beach and a leisurely stroll from the vibrant Tedder Ave Village, with its bustling cafes and exquisite restaurants. Please click 'Contact Us' and complete your details. You will receive an email where you can register your interest for the property. Alternatively, please contact our office on (07) 5611 5007 PLEASE BE AWARE - if you do not register online, we cannot notify you of any updates on this properties availability date or proposed inspection dates/times. *Important* Whilst every care is taken in the preparation of the information contained in this marketing, Hype Realty will not be held liable for any errors in typing or information. All information is considered correct at the time of advertising.