

# 41/2242 Logan Road, Upper Mount Gravatt, Qld 4122



## Unit For Rent

Tuesday, 25 June 2024

41/2242 Logan Road, Upper Mount Gravatt, Qld 4122

**Bedrooms: 2**

**Bathrooms: 2**

**Parkings: 1**

**Type: Unit**



Prowealth Estate Agents  
0455021841

**\$650 per week**

Modern Executive style Apartment in the thriving suburb of Upper Mount Gravatt. You won't find such a prime location to live in close to CBD, Close to Westfield Garden City, The village shopping centre, Schools, public transport & freeway access. Location:- 100m to Westfield Garden City- 200m to On-ramp Pacific Motorway (both directions)- 13km to CBD This property features:- Air-conditioning- Open plan living area- Two spacious bedrooms with built-in wardrobes- Main bedroom with en-suite- Modern kitchen with stainless steel appliances (dishwasher included)- Functional laundry (dryer included)- Huge covered balcony with nice outlook- Secure complex with elevator- Single secure car park- In-ground pool, gym & barbecue area in complex!- PETS: Upon Application PRE-APPLY 1 - Jump the queue and be PRE APPROVED subject to viewing. 2 - Visit our website [www.prowealth.com.au](http://www.prowealth.com.au) 3 - Find the property you want in our rental list. 4 - Click Apply Now and get Pre Approved subject to viewing. 5 - If Pre Approved you will be contacted for a priority viewing. TO BOOK AN INSPECTION: It is compulsory that you register to inspect. We do not attend if no one is registered: 1. Please click the "REGISTER" button. This will take you to the booking screen. 2. If the times do not suit, select 'request a time'. 3. Alternatively, please visit our website [www.prowealth.com.au](http://www.prowealth.com.au). UTILITIES:- Property is individually metered for water - water usage at tenant cost. - Electricity is the tenant's responsibility direct with the supplier.- Gas is the tenant's responsibility direct with the supplier if applicable.- Phone/internet/Foxtel or similar services are the tenant's responsibility direct with the supplier.