## 2607/850 Whitehorse Rd, Box Hill, Vic 3128 Apartment For Rent

Tuesday, 23 January 2024



2607/850 Whitehorse Rd, Box Hill, Vic 3128

Bedrooms: 2 Bathrooms: 1 Parkings: 1 Type: Apartment



Art Series Residences Team The Chen 0398639046

## \$585 per week

To book an inspection or apply for this apartment please click on "Get in touch" button to receive a link. Application processing times rely on the accuracy of information supplied. Please meet at 850 Whitehorse Road, Box Hill, ground floor foyer at The Chen Residences (entry via Nelson Road). This sky view 2 bedroom, 1 bathroom apartment comes with onsite parking and features polished floorboards in living and dining area, located on the 26th floor of the Golden Tower [The Chen] which is one of the tallest and most dynamic landmark outside of the Melbourne CBD situated in the heart of Box Hill. This dual tower development, Art Series Residences [The Chen] offers all the luxuries of contemporary living, cultural design, art and prestige. Boasting: ● 24 on site restaurants ● 27 Floor to ceiling windows letting in a wealth of natural light ●②Open plan living and dining with timber flooring ●③Private balconies with spectacular views ●③Designer kitchen with Miele appliances, stone benchtops and feature tile splash backs

Parking and storage Free access to the building facilities including: Superior roof top swimming pool and recreational deck including BBQ facilities. By leasing directly with Accor Realty Residences Team, you will access hotel accommodation discounts of up to 25% at selected Art Series, Peppers, Mantra and BreakFree Retreats, Resorts and Hotels throughout Australia, New Zealand, Indonesia and Hawaii.Ask us about complimentary access to the exclusive ACCOR RESIDENTIAL REWARDS\* program - your key to accessing exclusive accommodation discounts and other special offers exclusive to Accor Realty tenants.\*Terms & Conditions Apply\* Please note: Some common areas may be temporary unavailable at time of advertising\*\*Please note this building may have an embedded network for one or more utility suppliers.\*\*\*Disclaimer: The images shown may be for illustration purposes only and may not be an exact representation.