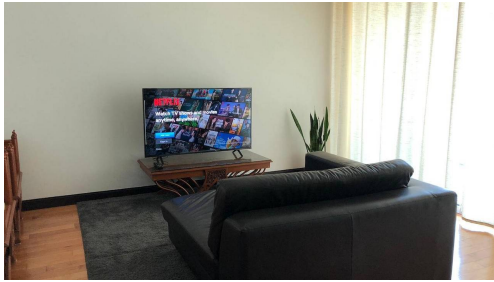


## Lofts Yennakart



### Seller Info

Name: MyThai Agent  
First Name: MyThai  
Last Name: Agent  
Company Name: MyThai Property  
Service Type: Buying or Selling  
Mobile:  
Phone: +1 (415) 800-2828  
Website: <http://mythai.property>  
Country: Thailand  
ZIP code: 55444  
Address: Landao  
About me: I am the official MyThai Property website agent, feel free to contact me at any time!

### Listing details

#### Common

Title: Lofts Yennakart  
Property for: Rent  
Price: ฿ 27,000.00  
Rent time frame: Per month  
Bedrooms: 1  
Bathrooms: 1  
Square Feet: 55 m2 ft  
Posted: Dec 24, 2020

#### Location

City: Bangkok  
District: Sathorn / Thonburi

#### Additional information

E-mail (import): [info@findthaiproperty.com](mailto:info@findthaiproperty.com)  
Mobile (import): +66 (0) 800 844 727

Description: Reference Number : 3741  
1 Bedroom 1 Bathroom on 7th floor Apartment available for rent located in the desirable Soi Yen Akart in Sathorn. This Unit is Fully Furnished including 50" TV, Washing Machine, Microwave,

Fridge / Freezer and Dining table. Large Balcony accessible from Living room with Great view. The Lofts Yennakart is located less than 5 minutes by scooter taxi from...View moreReference Number : 3741

1 Bedroom 1 Bathroom on 7th floor Apartment available for rent located in the desirable Soi Yen Akart in Sathorn. This Unit is Fully Furnished including 50\'' TV, Washing Machine, Microwave, Fridge / Freezer and Dining table. Large Balcony accessible from Living room with Great view. The Lofts Yennakart is located less than 5 minutes by scooter taxi from Kloeng Toei MRT Station. Easy Access to Chong Nonsi BTS Station. There is many international Kindergartens and Schools in very close proximity to this Condominium. 24/7 Convenience Store, French Bakery, Street Food, Coffee Shops, Thai and International Restaurants and new Nang Linchee Market with Tops Supermarket, HomePro etc. in walking distance. The Lofts Yennakart have large swimming pool and fully equipped gym.View less