

DanSiam Property Hua Hin / Koh Samui sales@dansiam-property.com +66 81-860-9611

Property QR-Code



Beach Condo at Hua Hin/Khao Takiab at My Resort Sale Price: 5,200,000 (THB) / Rent Price: N/A



Property Facts

Property ID : 30000011 Sale Price : B5,200,000

Cam Fee : 35 Thb/sqm/month

Year Built : 2016

Project : My Resort Hua Hin Facilities : Pool, Gym, Restaurant

District : Hua Hin
Sub District : Nong Kae
Video : My Resort Video
Video : Hua Hin Video

Property Description

Beach condo in Hua Hin/Khao Takiab at My Resort with 2 minutes' walk to Khao Takiab beach and just 10 minutes from Hua Hin City center. This 5th floor unit has a spacious living/dining room with fully fitted open kitchen, 2 bedrooms with ensuite bathrooms and a large balcony with pool view.

The condo is fully furnished and decorated. My Resort facilitates many communal facilities, see below summary.

Project Facilities o Clubhouse, On-site
Restaurants o Communal Pool, Fitness Center,
Kid's Club o 24 hours of Security System /
CCTV Nearby Amenities o Khao Takiab beach
within walking distance 200 meter o Khao
Takiab Fisherman's Village with local marked
shopping and seafood restaurants o Monkey
Mountain, Wat Khao Takiab and(Read more on
website)

Rooms & Dimensions

Bedrooms : 2
Bathrooms : 2
Car Parks : 1

Buildup Area: 64 Sqm Living Area: 64 Sqm Interior Area: 60 Sqm Pool Size: N/A Land Area: N/A

Other Facts

Type : Condo/Apartment Status : Resale Property Floors/Lavel : 7 Floors/5th Floor

Style : Modern Furnishing : N/A

Prop Own : Foreign Ownership

Land Own : N/A

Tenure : Private Ownership

Title Deed : Chanote Owner Quota: Foreign Quota

Specials: N/A

View : Pool, Garden



DanSiam Contact Details

Agent : Orachorn Khamluan (Taeng)
Mailto : sales@dansiam-property.com

Mobile: +66 (0)81-860-9611 Web: www.dansiam-property.com **DanSiam Property Services**

Sales & Rental: Villa/House, Condo & Land Service: Hua Hin, Cha Am, Pranburi, Koh Samui Hua Hin area: www.dansiam-property.com Koh Samui: www.dansiam-propertysamui.com