



00	0
00000	00
00	Completed
0000	2015
000 0	50
00	2

00	4
00	2
0000 00000	96
00	0000
000	5
00	00000

00	00, THB	00, THB	00, THB	00, THB	000, THB
15.12 - 15.01	7 000	21 000	45 500	80 500	140 000
01.10 - 30.04	4 500	13 500	29 250	51 750	90 000
01.05 - 30.09	3 500	10 500	22 750	40 250	70 000





## Project Description

The complex is located right on the shore of the beautiful deserted Beach natai surrounded by five-star hotels. The project includes six three-storey buildings and three five-storey buildings - a total of 206 apartments ranging from 59 to 264 sq.m. The complex has 1 bedroom apartments with an area of 68 m2 and 2 bedrooms, ranging from 90 m2. Each apartment is equipped with a TV with satellite channels, an equipped kitchen with a microwave and a refrigerator, a washing machine and a bathroom with a shower.

## Infrastructure

On-site parking for 100 cars, an excellent garden, swimming pool, fitness room, internet and 24-hour video surveillance. Condominium offers a professional concierge service for owners. From the very first moment you arrive in Phuket, you will have access to services such as airport pick-up (15 minutes from the airport), babysitting and food delivery directly to your door. It offers apartments with free Wi-Fi, air conditioning and a garden. This beachfront complex has access to a terrace. Active guests can go cycling in the surrounding area or rent a car.

## What's nearby

Baan Mai Khao Beach Residence is located on Mai Khao Beach, 300 metres from Mai Khao Beach and 11 km from Splash Jungle Water Park. The complex is located right on the shore surrounded by five-star hotels and is estimated at 28 billion baht. Famous hotels in the vicinity include JW Marriott Phuket Resort and Spa, Anantara Phuket Resort and Spa, Sala Phuket and Renaissance Phuket Resort and Spa.

## For whom it is suitable

The complex is ideal for couples with children. If you want to take a break from the hustle and bustle of the bustling city and enjoy nature and the sea - this will be a good choice!