

Myroom Pool Villa

Pattaya, Pattaya, Thailand
Reference: 3301

฿14,900,000



5 Bedrooms



0 Bathrooms



Villa

Property Description

Pearl Property presents “My Room Pool Villa” - a luxury modern private villa in Huay Yai, Pattaya, just minutes from Black Forest Pattaya!

Now available at a **special pre-sale price starting from 14.9 million THB**, this brand-new pool villa combines modern design, generous space, and a full package of premium giveaways — perfect for families or investors seeking comfort, privacy, and convenience in one of Pattaya’s rising residential areas.

Property Details:

- Location: Huay Yai, Pattaya (near Black Forest Pattaya)
- Land size from **82.5 to 108.2 sq.wah**
- Usable area: **378 sqm**
- 5 bedrooms**
- 5 bathrooms**
- Fully equipped **European kitchen**
- Spacious central living hall**Covered parking for 2 cars**
- Private saltwater pool** (1.2m depth) with separate **kids’ pool** and **Jacuzzi**

12 Free Premium Giveaways Included:

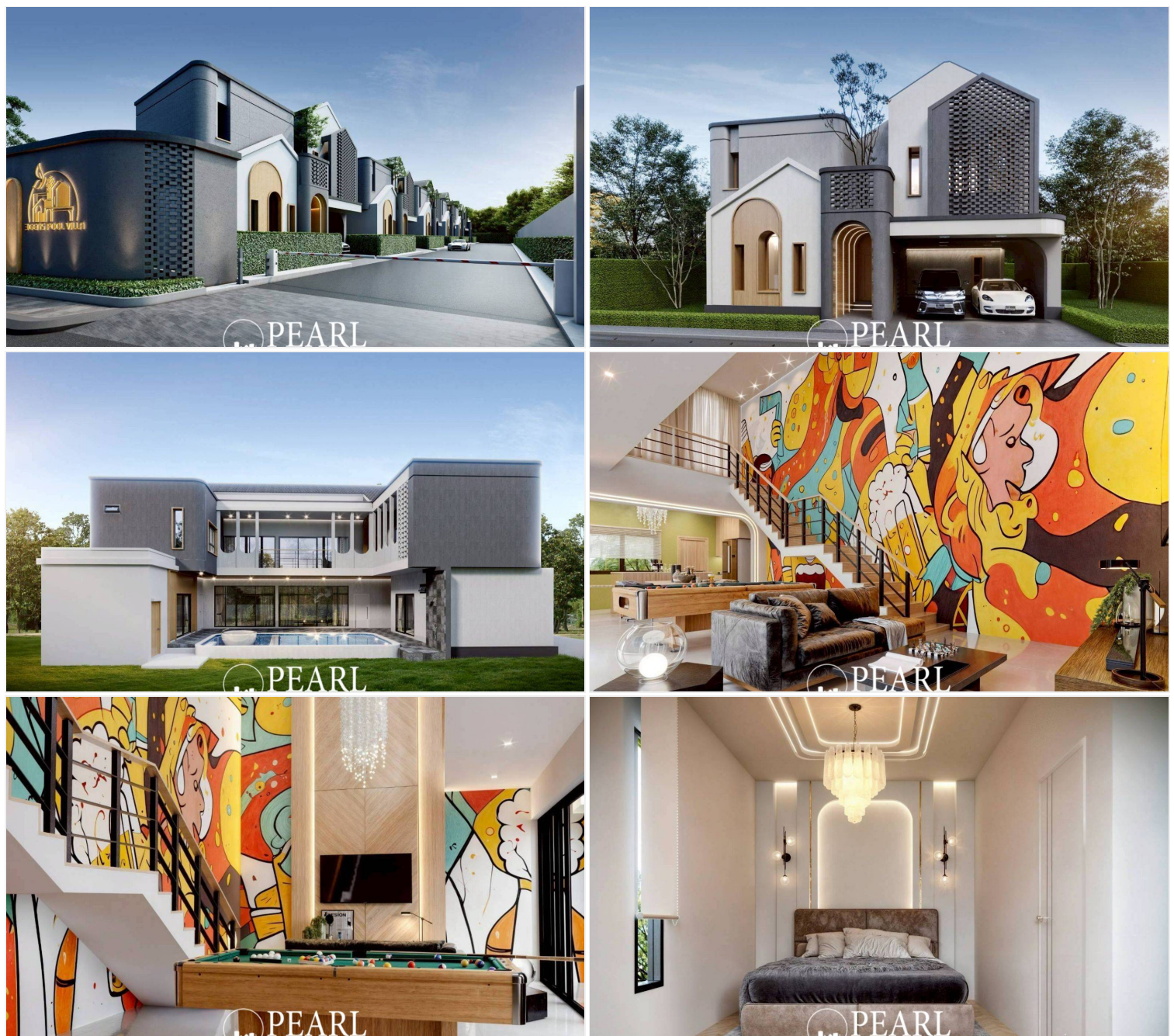
- Built-in furniture throughout the house
- Air-conditioning throughout
- Curtains installed throughout
- Digital door lock for main entrance
- Full kitchen set: hob, hood, sink, microwave, refrigerator
- Separated electrical system by floor & socket, water heaters, and air-cons
- Landscaping and garden included
- Remote-controlled automatic gate
- Water pump
- Full living room set: sofa, coffee table, dining table
- Water heaters in all bathrooms
- 55” TV included (1 unit)**

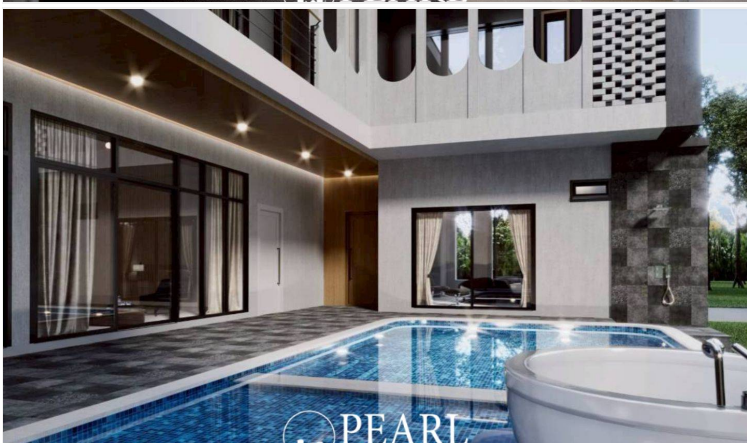
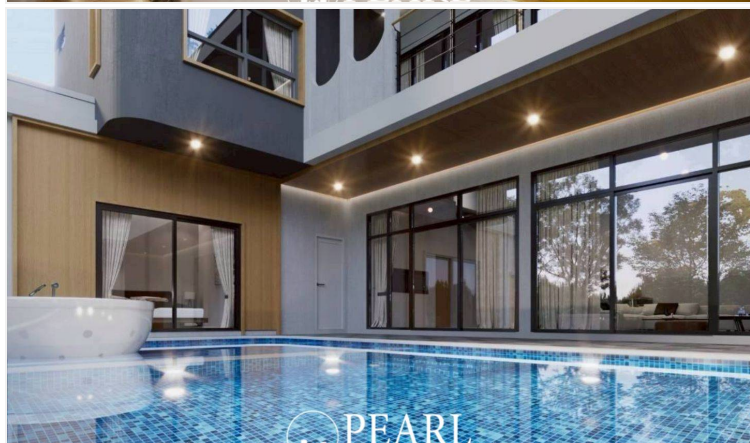
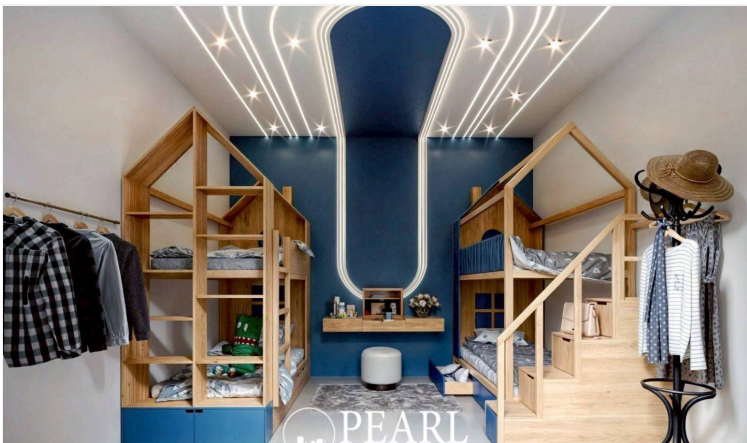
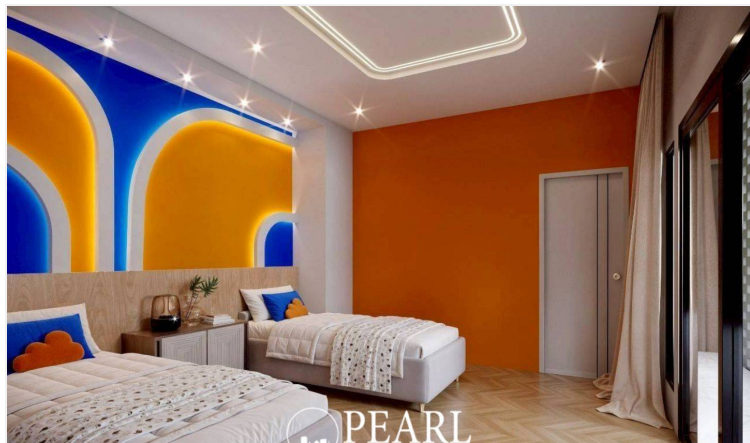
Starting from just 14.9 Million THB - limited units available!

This is your chance to own a spacious, stylish villa with resort-style features in one of Pattaya’s most promising neighborhoods.

Contact us today to schedule a private tour or reserve your dream home while it lasts!

Photo Gallery





Property Details

- **Property Type:** Villa
- **Location:** Pattaya, Pattaya, Thailand
- **Land Area:** 3200m²
- **Price:** ฿14,900,000
- **Bedrooms:** 5
- **Bathrooms:** 0

Location

