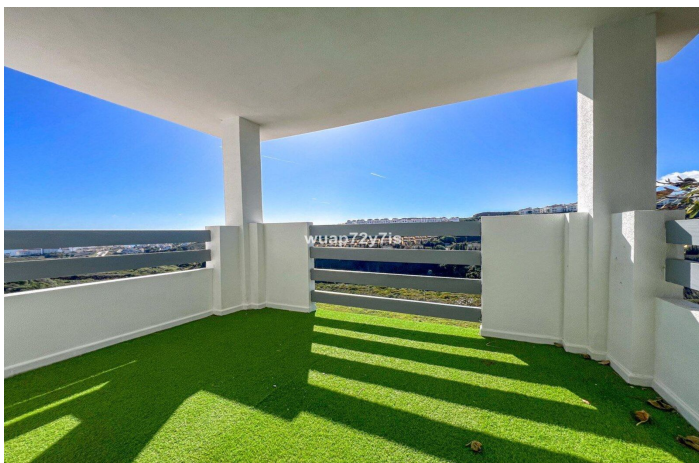




Abstandsvilla zum Verkauf in Manilva, Manilva

525.000 €

Referenz: R5245648 Schlafzimmer: 5 Badezimmer: 4 Grundstücksgröße: 200m² Garten: 305m² Terrasse: 12m²





Costa del Sol, Manilva

Exquisite Villa for Sale in Manilva – Coastal Luxury with Panoramic Sea & Mountain Views Experience refined Mediterranean living in this exceptional villa, ideally situated in one of Manilva's most sought-after locations. Just 4 minutes from the beach, this residence captures the essence of luxury with its uninterrupted sea and mountain views, serene surroundings, and elegant design. This distinguished property offers: ☑ Five spacious, beautifully appointed bedrooms and four contemporary bathrooms - An exclusive additional room perfect for a private cinema, sophisticated game lounge, wellness suite, or conversion into an independent guest studio - A secluded 200 m² private garden, offering the perfect setting to design your own bespoke swimming pool - Expansive terraces that invite you to indulge in golden sunsets and the gentle sea breeze Crafted for those who appreciate space, comfort, and timeless elegance, this villa is ideal as a prestigious family residence or a high-value investment opportunity. Its privileged location ensures tranquility while offering immediate access to beaches, fine dining, and the best of the Costa del Sol lifestyle.



Eigenschaften:

Merkmale

Überdachte Terrasse

Lagerraum

Badezimmer

Marmorböden

Doppelverglasung

Einstellungsschränke

Solarium

W-lan

Spielzimmer

Ansichten

Meer

Berg

Panorama

Land

Garten

Pool

Gemeinschaft

Kinderpool

Garten

Privat

Versorgungsunternehmen

Strom

Trinkbares Wasser

Orientierung

Süden

West

Südwesten

Einstellung

Urbanisierung

In der Nähe von Geschäften

In der Nähe der Stadt

Möbel

Nicht eingerichtet

Sicherheit

Gated Complex

Alarmanlage

Kategorie

Ferienhäuser

Investition

Billig

Luxus

Wiederverkauf

Klimakontrolle

Klimaanlage

Kalte a/c

Heiße A/C.

Zustand

Gut

Küche

Voll ausgestattet

Parken

Privat

Offen