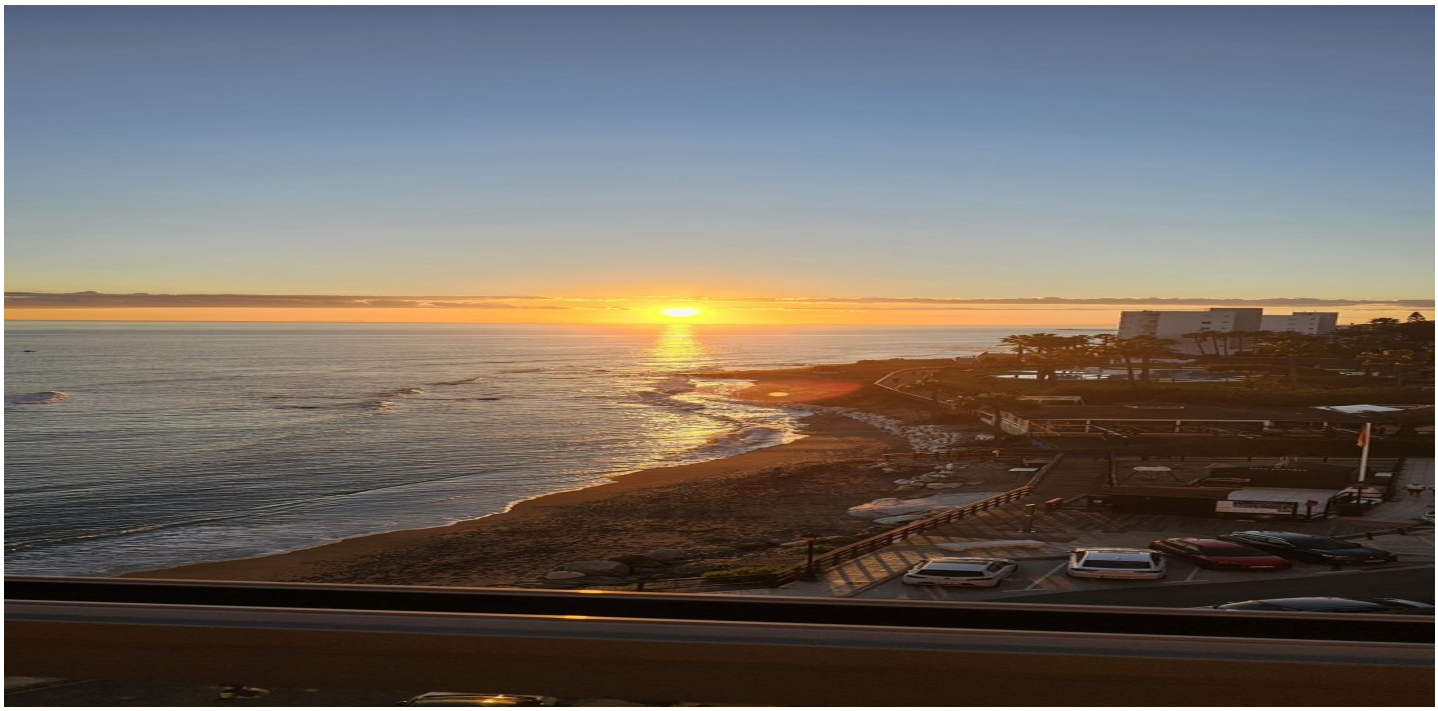
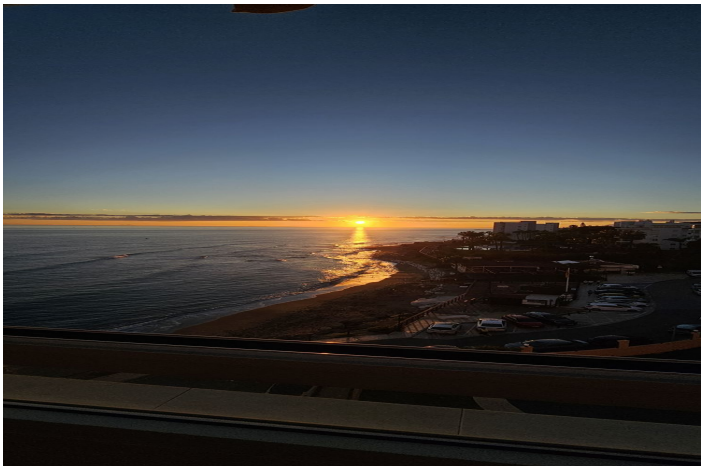
Tussenverdieping Appartement te koop in Calahonda, Mijas

285.000 €

Referentie: R5099521 **Slaapkamers:** 2 **Badkamers:** 1 **Perceelgrootte:** 52m^2





Costa del Sol, Calahonda

"Discover your new home by the sea! This spectacular 100% renovated apartment offers a modern and elegant design, with excellent quality materials that guarantee a cozy and functional environment. With 36 m² built, the property has a master bedroom with a built-in dressing room and a second room ideal as an office or adaptable to a second bedroom. The kitchen, integrated into the bright main living room, has been designed by Cocinas "SCHMIDT", which adds a touch of distinction to this space. Imagine enjoying incredible views of the sea and the African coast from the 6th floor of this building with an elevator. The South-West orientation allows natural light to flood every corner, creating a warm and pleasant atmosphere. In addition, the hot/cold air conditioning in each room ensures your comfort throughout the year. The location is unbeatable, with access to all the necessary services for your day-to-day life and adapted for people with reduced mobility. The house also includes a full bathroom and built-in wardrobes to maximize storage space. And for those days of relaxation, you can enjoy the pool and the community garden. Don't miss the opportunity to live in this paradise!"

Kenmerken:

Extra's
Tillen
Dubbele beglazing
Inbouwkasten
Restaurant op locatie
Access for people with reduced mobility

Zonorientatie
South West Orientation

Klimaatbeheersing
Airconditioning

Uitzicht
Zeezicht
Mountain Bekeken
Pool Bekeken
uitzicht op het strand

Ligging
Dicht bij strand
Eerstelijns strand
Eerste lijn strandontwikkeling

Huidige Staat
Uitstekende conditie
Onlangs gerenoveerd

Zwembad
Gemeenschappelijk zwembad

Meubilering
Volledig gemeubileerd

Keuken
Volledig ingerichte keuken

Tuin
gemeenschappelijke tuin

Beveiliging
Omheind complex

Parkeergelegenheid
parkeren op straat

Voorzieningen
Elektriciteit
Drinkwater

Categorie
Aan zee
Luxe

Energiebeoordeling
F

CO2 Emission Rating
E