



Middle Floor Apartment for sale in Calahonda, Mijas

925.000 €

Reference: R5235382 Bedrooms: 2 Bathrooms: 2 Build Size: 86m²





Costa del Sol, Calahonda

Make your dream come true at Mi Capricho, with an excellent beachfront apartment offering panoramic views in an exclusive residential complex. The covered terrace is the highlight of the property, perfect for enjoying all day (and night) thanks to its south-facing orientation, which guarantees natural light, beautiful sunsets and enjoyment at any time. The property consists of a living-dining room with access to the terrace, a large kitchen with separate laundry room, as well as two bedrooms, the master bedroom being ensuite. Furniture included, as well as a parking space. The air conditioning was recently renovated. The community is located in a privileged enclave. Facing the calm sea of Calahonda, you can enjoy the beach just a minute's walk from the flat. You can also walk to other beaches or to La Cala de Mijas or Cabopino in a short time from the coastal path. A short walk from a multitude of restaurants, supermarkets and other services. An apartment to enjoy a life of luxury all year round.



Features:

Caratteristiche

Terrazza coperta
 Ascensore
 Vicino ai mezzi di trasporto
 Terrazza privata
 Bagno privato
 Pavimenti in marmo
 Doppio vetro
 Armadi a muro
 Wifi
 Ripostiglio
 Fibra ottica
 Accesso per le persone con mobilità ridotta

Viste

Mare
 Panoramica
 Giardino

Piscina

Condominiale

Giardino

Condominiale

Utility

Elettricità
 Acqua potabile

Orientamento

Sud

Collocamento

Vicino alla spiaggia
 Vicino al golf
 Vicino al porto
 Zona urbana
 Vicino alla città
 Sulla spiaggia
 Complesso in prima linea di spiaggia

Mobilia

Completamente arredato

Sicurezza

Complesso residenziale privato
 Sicurezza 24 ore
 Citofono

Categoria

Casa di vacanza
 Investimento
 Fronte mare
 Lusso
 Rivendita
 Contemporary

Climate Control

Aria condizionata

Condizione

Eccellente

Cucina

Completamente arredata

Parcheggio

Sotterraneo
 Garage
 Privato