



Middle Floor Apartment for sale in Calahonda, Mijas

595,000 €

Reference: R5152033 Bedrooms: 2 Bathrooms: 2 Build Size: 85m² Terrace: 22m²





Costa del Sol, Calahonda

Stunning 2-Bedroom Beachfront Apartment in Sitio de Calahonda. Discover coastal living at its finest with this beautiful 2-bedroom, 2-bathroom modern apartment located in an the sought-after exclusive beachfront complex in Sitio de Calahonda. This fully air conditioned property offers a spacious layout with a bright living area that opens onto a large, covered South-West facing terrace, perfect for sunbathing, enjoying al-fresco dining and year-round outdoor living. The gated community boasts exceptional amenities, including two swimming pools, a poolside bar, and a concierge service, ensuring both comfort and convenience. With direct access to the beach, you're only steps away from the Mediterranean shoreline. Ideally situated, the property is within walking distance of restaurants, bars, supermarkets, and public transport, making it a perfect choice for both full-time living and holiday retreats. Additional features include a private underground parking space and a prime location that combines tranquility with easy access to all local amenities. Whether you're looking for a luxury home by the sea or a smart investment opportunity, this apartment offers the best of the Costa del Sol lifestyle.



Features:

Features

Covered Terrace
Near Transport
Private Terrace
Ensuite Bathroom
Marble Flooring
Double Glazing
Fiber Optic
Fitted Wardrobes

Views

Sea
Garden
Pool

Pool

Communal
Children`s Pool

Security

Gated Complex
24 Hour Security

Category

Holiday Homes
Investment
Resale
Contemporary
Beachfront

Orientation

West
South West

Setting

Beachside
Close To Golf
Urbanisation
Close To Sea
Close To Shops
Close To Town
Close To Marina
Beachfront
Front Line Beach Complex

Kitchen

Fully Fitted

Parking

Underground
Garage
Private

Furniture

Fully Furnished

Climate Control

Air Conditioning

Condition

Excellent

Garden

Communal

Utilities

Electricity
Gas