



Penthouse for sale in Casares Playa, Casares

485,000 €

Reference: R5040838 Bedrooms: 2 Bathrooms: 2 Build Size: 192m² Terrace: 63m²





Costa del Sol, Casares Playa

PENTHOUSE WITH SPECTACULAR PANORAMIC VIEWS OF THE SEA AND GOLF COURSE Located in the El Mirador de Doña Julia development, this bright and cozy penthouse is set in a peaceful area surrounded by nature with excellent connections—ideal both as a permanent residence and as an investment. The property stands out for its stunning terrace with a glazed area and solarium, offering breathtaking panoramic views of the sea and the beautiful Doña Julia golf course. The home features a modern and functional layout with an open-concept living room and kitchen, two spacious bedrooms (one with an en-suite bathroom), a second full bathroom, and a separate laundry room. A garage space and storage room are also included. Thanks to its orientation and large windows, the property is flooded with natural light throughout the day, further enhancing its exclusive and comfortable character. This is a perfect opportunity for those seeking quality of life, endless views, and a peaceful setting without giving up proximity to all services. Don't miss the chance to come and visit!



Features:

Features

Covered Terrace
Lift
Near Transport
Private Terrace
Satellite TV
Storage Room
Ensuite Bathroom
Marble Flooring
Double Glazing
Fitted Wardrobes
WiFi
Utility Room
Near Church
Fiber Optic

Views

Sea
Mountain
Panoramic
Garden
Street
Urban
Golf

Pool

Communal

Garden

Communal

Utilities

Electricity
Drinkable Water
Telephone

Orientation

South

Setting

Close To Golf
Close To Port
Urbanisation
Close To Sea
Close To Shops
Close To Town
Close To Schools
Close To Marina
Close To Forest
Frontline Golf

Furniture

Optional

Security

Gated Complex
Alarm System

Category

Holiday Homes
Investment
Resale
Distressed
Golf

Climate Control

Air Conditioning
Cold A/C
Hot A/C

Condition

Excellent

Kitchen

Fully Fitted

Parking

Underground
Garage
Private
Street
Open
Communal