

Long Term Rental - Apartment - Manilva

900€ / Month

Manilva

Apartment



1



25 m2

Stunning Sea View Studio in Manilva - A Perfect Investment on the Costa del Sol Wake up to breathtaking panoramic views of the Mediterranean Sea, the surrounding mountains, and the beautiful La Duquesa Marina. Enjoy your morning coffee from your private terrace while soaking up the Spanish sunshine. This charming studio apartment is located in a well-maintained residential complex in Manilva featuring brand-new swimming pools. The property is sold fully furnished and equipped, making it ready to move into or rent out immediately. Property Highlights: • Spectacular panoramic views of the sea, mountains, and La Duquesa Marina. • Private 9 m² terrace. • Tourist rental license already in place. • Only a 15-minute walk to the beach. • Beautiful new communal swimming pools. • Fully furnished and equipped. • Ideal as a holiday home, permanent residence, or high-yield rental investment, including short-term holiday rentals. Manilva is one of the Costa del Sol's hidden gems, offering beautiful beaches, excellent golf courses, fantastic restaurants, and an authentic Mediterranean lifestyle. The vibrant La Duquesa Marina is just minutes away, providing a wonderful selection of cafés, restaurants, and leisure activities. Whether you're looking for your own sunny retreat in Spain or a turnkey investment with excellent rental potential, this apartment is an opportunity not to be missed. Contact us today to arrange a viewing or request more information.

Setting

- ✓ Beachside
- ✓ Close To Forest
- ✓ Urbanisation

Views

- ✓ Sea
- ✓ Mountain
- ✓ Golf
- ✓ Port
- ✓ Panoramic

Garden

- ✓ Communal

Orientation

- ✓ East
- ✓ South

Features

- ✓ Private Terrace
- ✓ WiFi
- ✓ Double Glazing
- ✓ Fiber Optic

Parking

- ✓ Street

Condition

- ✓ Excellent

Furniture

- ✓ Fully Furnished

Utilities

- ✓ Electricity

Pool

- ✓ Communal

Kitchen

- ✓ Fully Fitted

Category

- ✓ Golf
- ✓ Holiday Homes
- ✓ Investment
- ✓ Resale

















