



MODERN LUXURY APARTMENTS UP TO 235 M² WITH LARGE TERRACES IN GUARDAMAR, COSTA BLANCA

Description

Your dream of owning a premium apartment in sunny Spain is now a reality.

These exclusive apartments offer:

- 2 bedrooms, 2 bathrooms, and spacious layouts.
- Large terraces with breathtaking sea views.
- A-class energy certification for eco-friendly living.
- Smart home technology for ultimate convenience.

Located in the serene El Raso, Guardamar, this development is perfect for those who crave peace and quiet yet want proximity to essential amenities.

Top Features:

- Designer interiors and fully equipped kitchens.
- Private resort amenities: Swimming pool, spa, fitness center, coworking space, and more.
- Convenient location: Close to top-rated schools, beaches, markets, and Alicante airport.
- Eco-friendly and soundproof: Solar panels, energy-efficient solutions, and superior sound insulation.

Live the Mediterranean Dream:

Guardamar del Segura is known for its sunny weather, crystal-clear beaches, and vibrant lifestyle. Whether you're looking to relocate, invest, or own a vacation home, this location offers unmatched quality of life.

Enjoy:

- Endless outdoor activities, from watersports to hiking.
- Low rainfall and year-round Mediterranean temperatures.
- Easy access to major highways (N332, AP-7) and the airport, just 30 minutes away.

Why Choose Us?

These premium apartments redefine luxury with thoughtful design and unparalleled amenities. The perfect combination of tranquility and accessibility ensures a high quality of life for families, digital nomads, and retirees alike.

DESIGNER HOME
A-CLASS ENERGY RATING
PRIVATE RECEPTION
HIGH SPEED INTERNET
SMART HOME
SWIMMING POOL WITH JACUZZI
SPA AREA
CO-WORKING SPACE
COFFEE CORNER
ELECTRIC CAR CHARGERS

Place a reservation of 10.000 EUR online, pay 40% upon start of construction and 60% on delivery.

Don't miss this opportunity to invest in your future. Contact us today and schedule a viewing – your new life awaits!

[Ask about availability](#)