

3 спальная комната квартира продается в Villajoyosa, Alicante

505.000€

Discover an exclusive selection of properties featuring 2 to 3 bedrooms, each offering expansive terraces and spectacular sea views from various angles. Situated right on the beachfront, a mere 50 meters from the shore, these 12 unique residences in Alicante exemplify unparalleled design and high-quality finishes, with their terraces perfectly oriented towards the Mediterranean. Nestled in Cala El Torres in Alicante's La Villajoyosa, this residential complex boasts an idyllic setting on the Costa Blanca, characterized by crystal-clear waters and lush vegetation. Positioned between the serene locale and the bustling hub of the nearby city, residents enjoy the best of both worlds: tranquility amidst nature and the convenience of nearby city services. The development showcases top-notch qualities in line with the latest architectural trends. From high-grade materials throughout the property to fully installed air conditioning and equipped kitchens, every detail is designed to offer immediate comfort and luxury. With panoramic views of the Mediterranean Sea as your backdrop, you'll enjoy awe-inspiring sunrises from your balcony. The location ensures excellent connectivity, with easy access to the Mediterranean Motorway, and is just 20 minutes from the AVE high-speed train and 30 minutes from Alicante's international airport. Enjoy the proximity to all necessary amenities, just steps from La Villajoyosa and four minutes from the vibrant and modern Benidorm. This setting allows you to escape the stresses and noise of urban life, living in harmony with nature yet near cosmopolitan conveniences. Come and explore all this exquisite location has to offer. With everything you can imagine within reach, this is a place like no other. Please note, the graphic information provided is for guidance only and is not contractually binding.

 3 спальни

 2 ванные комнаты



Недвижимость продается España Dream Properties

www.spainpropertyportal.com/ru/