


3 bedroom Apartment for sale in Villajoyosa, Alicante

780,000€

Newly built homes on the seafront, Playa del Torres, Villajoyosa, Alicante. 22 homes on the beachfront, bathed in the warm light of the Mediterranean. An exclusive residential area that offers 1, 2 and 3 bedroom homes. You can choose between ground floors with gardens, apartments with large terraces and penthouses with solariums, all of them with unparalleled views of the sea. Located just 50 meters from the shore, this oceanfront oasis offers you spacious spaces full of natural light that invite you to relax and enjoy the impressive views from its generous terraces. Every detail of its avant-garde design has been carefully planned to make the most of the light, making the terraces the ideal place to disconnect and enjoy the sea breeze while contemplating the horizon. Located on the beachfront, in a stunning natural environment, this development offers a wide range of amenities, including an outdoor pool, gardens, children's area, equipped gym, heated pool and sauna. The exceptional quality of the materials merges harmoniously with nature in the architecture, thus creating a unique residential project, designed to provide you with an environment where you can enjoy the life of your dreams. The homes have large terraces and sea views, allowing you to enjoy the sunrise from the front row. We invite you to live the Mediterranean in a special way: without noise, without traffic jams and away from the crowds. Each home has been designed with exquisite detail, offering fully equipped kitchens, central air conditioning with Air Zone system, underfloor heating, complete bathrooms with suspended toilets, furniture, mirrors and shower screens, automatic blinds, home automation system and much more. Located in Playa del Torres, Villajoyosa. Close to all types of shops and services, and well connected to the towns of Villajoyosa and Benidorm, and to the A7 motorway that runs along the Mediterranean coast.

 3 bedrooms

 2 bathrooms

 108m² Build size