

3 bedroom Apartment for sale in Torrevieja, Alicante

171,900€



Luxury Penthouse with Sea Views 50 Metres from the Beach! Experience the Mediterranean from Above €171900 Can you imagine waking up every day to the sound of the sea and the sunlight flooding your home This fully renovated penthouse in Torrevieja is your chance to live that dream Ready to move in, strategically located and surrounded by essential services, it is the perfect investment for a permanent residence, holiday home or tourist rental Unbeatable location Just 50 metres from Acequión Beach, in one of the most sought-after areas of Torrevieja Within walking distance of supermarkets, pharmacies, restaurants, bars, shopping centres (such as Habaneras, 2 km away) and quick connections to Alicante Airport (45 minutes by car) Property features Surface area 99 m² built Bedrooms 3 spacious and bright Bathroom 1 completely renovated with modern finishes Kitchen Separate and equipped Terrace 10 m² with southeast orientation and SEA VIEWS Building with lift and convenient access Condition Renovated to new condition, ready to move in Quality of life in Torrevieja Torrevieja offers more than 320 days of sunshine a year, a mild climate even in winter and a healthy environment recognised by the WHO 5 km away you will find the impressive Lagunas de La Mata y Torrevieja Natural Park, famous for its pink salt flats and hiking trails In addition, the Paseo Marítimo, the port, the Parque de las Naciones and the Aquopolis are less than 10 minutes away Gastronomy, sea, culture and tranquillity come together in this coastal city, ideal for families, retirees and lovers of the Mediterranean lifestyle With medical services, international education and a vibrant community, Torrevieja is synonymous with well-being Don't miss this opportunity Your new penthouse on the coast is waiting for you IBI €29767 COMMUNITY €400 PER YEAR Contact us today and schedule your visit This home won't be available for long!

 3 bedrooms
 Close to Shops

 1 bathroom
 furnished

 99m² Build size