Ground-floor bungalow · Unique opportunity in La Mata

+34 966 932 436

+34 622 222 939

Ramon Gallud, 171, Torrevieja 03182
http://www.talmarproperty.com/



Ref. N:21-K29/776
**€ 139 900**

- Bedrooms: 2
- Bathrooms : 1
- S: 43m$^2$
- Land: 20m$^2$
- Design and Interior
  - built-in wardrobes
  - Furniture
- Distance
  - Beach:500 m. m.







Live your dream by the sea in this cosy ground-floor bungalow located in La Mata, Torrevieja, an area surrounded by all kinds of services and amenities, perfect for enjoying the authentic Mediterranean lifestyle.~~And the best part? Just 500 metres from the famous La Mata Beach, allowing you to enjoy the sea and its beautiful beaches just a few minutes from your doorstep.~~This property offers 43 m² of built space, distributed over 2 bedrooms, one double and one single, as well as 1 bathroom, providing a practical and comfortable living space.~~The property is ready to move into, allowing you to start enjoying it from day one, whether as a permanent home, holiday residence or investment.~~A fantastic opportunity for those looking for a property close to the sea, in one of the most sought-after areas of Torrevieja.~~Don’t miss this opportunity! Contact us to discover this property, which could become your new home by the Mediterranean.~~Thinking about selling your property and buying your dream home? Our agency offers a free property valuation, with more than 20 years of experience in the sector and the latest sales data. We will help you achieve a quick and advantageous sale so you can start enjoying the life you have always dreamed of by the sea.~~Contact us now and take the first step towards your new life on the Costa Blanca!~~“The price of the property does not include notary and Land Registry fees (which are subject to official fees and vary depending on the declared purchase price), nor taxes (which in the Valencian Community vary depending on the property price and the buyer’s personal circumstances). The measurements stated in the advertisement may not correspond to the actual measurements.”~