

## 2 bedroom Townhouse for sale in Torre de la Horadada, Alicante 229,000€

Luxurious Townhouse in Torre de la Horadada – Perfectly Located near Restaurants, Beaches, and Harbor.

Welcome to this elegant townhouse located on Calle Virgin de la Asuncion in the sought-after area of Torre de la Horadada. With its enchanting architecture and excellent location, this property offers an exceptional lifestyle on the coast of the Mediterranean.

This luxurious townhouse provides a comfortable and stylish residence with fantastic amenities within reach. As you enter the property, you are greeted by a tastefully decorated and bright interior. The open floor plan creates an airy atmosphere, seamlessly blending the living room and dining area. Ground floor with living room, kitchen and a guest wc, second floor with two bedroom and bathroom.

The townhouse features a modern kitchen fully equipped with high-quality appliances and sleek surfaces. Here, you can enjoy cooking culinary delights while socializing with your loved ones.

Upstairs, you will find the spacious bedrooms, offering ample space and comfort. Relax and unwind in these tranquil spaces after a day in the sun. The stylish bathroom is tastefully designed and maintained to a high standard.

This townhouse benefits from a prime location with proximity to a range of amenities. You have a wide selection of restaurants within walking distance, where you can indulge in local cuisine. Beautiful beaches are also within reach, allowing you to enjoy the crystal-clear waters and long sunny days. Additionally, there is a charming harbour nearby, where you can stroll along the pier and admire the impressive boats.

Torre de la Horadada is known for its picturesque atmosphere and its excellent coastal location. Here, you can engage

= 2 bedrooms

♣ 160m² Plot size

Terrace

Fenced plot

Mains water

1 bathroom

Swimming Pool

Utility room

Mains electric

Walking Distance To Town

68m² Build size

Airconditioning

Fast internet & phone

Mains sewerage

Pool: Communal