



1 Bedroom Middle Floor Apartment in Riviera del Sol

Riviera del Sol

R5490544 – 235.000 €



1



1



44 m²



10 m²

PRIME RIVIERA DEL SOL LOCATION | 1-BEDROOM APARTMENT | EXCELLENT RENTAL POTENTIAL
 Fantastic investment opportunity in one of Riviera del Sol's most convenient and sought-after locations, just minutes from the beach.

This 1-bedroom, 1-bathroom apartment offers 52 m² of accommodation plus a sunny south-facing terrace, making it an attractive option for both investors and buyers looking for a property in a prime coastal location. Situated in the heart of the popular George Bar and Davida Bar area, the apartment is surrounded by everything needed for a successful holiday rental. Riviera Beach is just a 5-minute walk away, while supermarkets, restaurants, bars and public transport are all within easy walking distance.

The property comprises a living-dining room, kitchen, bedroom and bathroom, and is located on the first floor of a well-established complex with communal gardens and swimming pool. The building does not have a lift.

HHomes - Camino de Camojan s/n, Edificio Camoján Center Oficina nº 3

Tel.: +34 951 543 462 – Email: info@hhomes.es – Web: <https://hhomes.es>

Homes

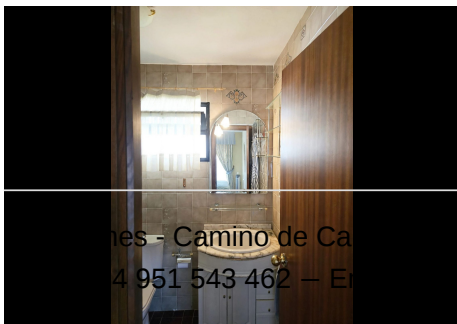
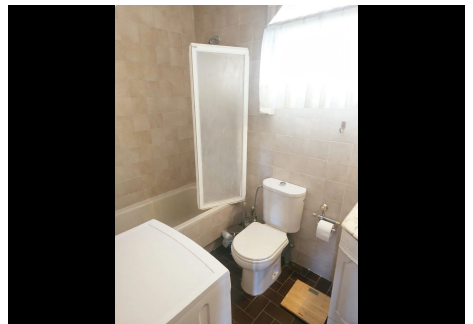
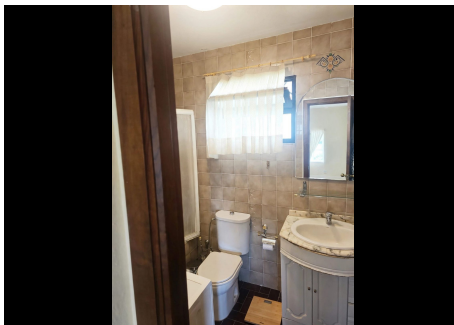
SEARCH FIND LOVE

Although the apartment requires refurbishment, this presents an excellent opportunity to modernise the property, increase its appeal and potentially add significant value.

With its south-facing terrace, communal pool, proximity to the beach and exceptional selection of amenities on the doorstep, this property offers strong potential for holiday rentals and capital appreciation.

A PROPERTY WITH POTENTIAL

Whether you are looking for a holiday home, a rental investment or a refurbishment project, this apartment represents an opportunity to acquire a property in a highly desirable location at an attractive entry point.



Homes - Camino de Camoján, Edificio Camoján Center Oficina nº 1
951 543 462 — Email: info@hhomes.es — Web: <https://hhomes.es>