



## Ground Floor Apartment for sale in Torremolinos, **Torremolinos**

1.065.000€

Reference: R5116462 Bedrooms: 3 Bathrooms: 2

Plot Size: 584m<sup>2</sup> Build Size: 123m<sup>2</sup>















## Costa del Sol, Torremolinos

Luxury Ground Floor Apartment in Playamar – Resort-Style Living All Year Round Exclusivity, space, and elegance await you! Discover this stunning luxury ground floor residence in the prestigious Alexia urbanization (built in 2020), located in Playamar – one of the most sought-after areas on the Costa del Sol. HIGHLIGHTS • A massive 584 m² of total space, featuring a private terrace with jacuzzi and lush garden • 123 m² interior with a modern and functional layout: • 3 spacious bedrooms • 2 full bathrooms • Large, open-plan living room with direct access to the terrace • Top-quality finishes: porcelain flooring, double glazing, home automation system East and south-facing, perfect for enjoying sunshine throughout the day. Includes 2 underground parking spaces with EV charging station and private storage room. Community amenities include: • Swimming pool • Fully equipped gym • Paddle tennis court • Only 82 neighbors – privacy and tranquility assured • This is the largest ground floor unit in the entire complex and the Playamar area Prime Location: • Just 15 minutes from Málaga city center • Easy access to commuter train, airport, and national highway • Walking distance to the beach Perfect as a primary residence or a high-end investment Live the perfect balance of luxury, spaciousness, privacy, and connectivity. Contact us for more information or to schedule a private viewing. A unique opportunity on the Costa del Sol! Let me know if you'd like a shorter, more social-media-ready version or if you want it adapted for a brochure or website.





## **Features:**

Caratteristiche

Vicino ai mezzi di trasporto

Collocamento

Vicino alla spiaggia

Vicino al porto

Vicino ai negozi

Vicino alla città

Vicino alle scuole

Mobilia

Completamente arredato

Sicurezza

Sistema di allarme