



## listing



### Agent Info

Name: Petra Hönig  
Company Name:  
Country: Spain  
Experience since: 1999  
Service Type: Selling a Property, Buying a Property  
Specialties: Buyer's Agent  
Property Type: Apartments, Houses, Commercial Property, Land lot, Other  
Phone: +34 (966) 718-006  
Languages: Danish, Dutch, English, French, German, Russian, Spanish, Swedish  
Website: <https://propertyforsaleciudadquesada.com>

### Listing details

Property for: Sale  
Price: USD 230,755.62

#### Location

Country: Spain  
Address: Villamartin  
Posted: Jun 18, 2026

#### Description:

This stunning fully renovated 2-bedroom, 1-bathroom ground floor apartment offers the perfect blend of comfort, style, and location in one of the Costa Blanca's most sought-after areas.

Boasting a desirable south-facing orientation, the property enjoys sunshine throughout the day. The spacious front terrace is the ideal spot for relaxing, dining al fresco, or simply soaking up the Mediterranean climate. To the rear, a second terrace provides additional outdoor space and includes a convenient storage room.

Situated just a stone's throw from the popular Los Dolses Commercial Centre, residents have an excellent



selection of bars, restaurants, cafés, shops, and supermarkets right on their doorstep. The renowned La Zenia Boulevard shopping centre is also within easy walking distance, offering an extensive range of retail, dining, and entertainment options.

The apartment forms part of a beautifully maintained urbanisation with attractive landscaped gardens and enjoys lovely views overlooking the prestigious Villamartín Golf Course, creating a peaceful and picturesque setting.

Whether you're looking for a permanent residence, holiday home, or investment property, this exceptional apartment offers an unbeatable combination of modern living, outdoor space, and prime location.

### **Common**

Bedrooms:	2
Bathrooms:	1
Finished sq. ft.:	58 sq m

### **Lease terms**

Date Available:

### **Contact information**

IMLIX ID: WS-46066

