



## Top Floor Apartment for sale in Benahavís, Benahavís

**680,000 €**Reference: JNP5251159   Bedrooms: 2   Bathrooms: 2   Build Size: 118m<sup>2</sup>   Terrace: 58m<sup>2</sup>



## Costa del Sol, Benahavís

Stunning South-Facing Corner Penthouse with Panoramic Sea & Mountain Views This exceptional 2-bedroom, 2-bathroom corner penthouse is located in the sought-after gated community of La Hacienda del Señorío de Cifuentes in Benahavís. Perfectly south-facing and elevated, it offers breathtaking panoramic views of the Mediterranean Sea, Gibraltar, the African coastline, and the surrounding mountains. Designed for maximum enjoyment of the Andalusian climate, this property boasts sun all day and features two spacious terraces—ideal for outdoor dining, relaxing, and taking in the spectacular sunsets. Inside, the apartment is bright and airy, with a generous living area that flows seamlessly onto the main terrace. The kitchen is fully equipped, and both bedrooms enjoy natural light and privacy. The master suite includes an en-suite bathroom and direct access to the terrace offering stunning views. Situated in one of Benahavís' most prestigious communities, residents benefit from landscaped gardens, multiple swimming pools (one of which is heated), gym, 24h security, concierge, and close proximity to golf courses, supermarkets, schools, and the beaches of Marbella and Estepona. A rare opportunity to own one of the best-positioned penthouses in this highly desirable development.



## Features:

Features	Orientation	Climate Control
Lift	South	Air Conditioning
Private Terrace		U/F Heating
Storage Room		U/F/H Bathrooms
Ensuite Bathroom		
Marble Flooring		
Double Glazing		
Fitted Wardrobes		
Utility Room		
Gym		
Views	Setting	Condition
Sea	Urbanisation	Excellent
Mountain		
Panoramic		
Garden		
Pool		
Pool	Furniture	Kitchen
Communal	Optional	Fully Fitted
Heated		
Children's Pool		
Garden	Security	Parking
Communal	Gated Complex	Underground
Landscaped	24 Hour Security	
	Entry Phone	
Category		
Resale		
Luxury		