

Sales - Apartment - Atalaya
480.000€



Ref.-ID: MIBGR5487886

Atalaya

Apartment



2



2



158 m2

PANORAMIC SEA & LA CONCHA VIEWS - 2-BEDROOM APARTMENT FOR SALE IN GAZULES DEL SOL, BENAHAIVIS Set within the prestigious gated community of Gazules del Sol, in the sought-after area of La Alquería, Benahavís, this elegant 2-bedroom, 2-bathroom apartment enjoys an exceptional position with panoramic views towards the Mediterranean Sea and the iconic La Concha mountain. Designed to make the most of its privileged setting, the property offers bright and comfortable interiors together with a private terrace that provides the perfect backdrop for outdoor dining, relaxing or simply taking in the spectacular views. The combination of sea, mountain and surrounding landscape creates a peaceful Mediterranean atmosphere throughout the property. The apartment features a spacious living and dining area filled with natural light, creating a welcoming space for both everyday living and entertaining. The accommodation comprises two generous bedrooms and two bathrooms, offering an ideal layout for a permanent residence, second home or investment property. Residents of Gazules del Sol benefit from an excellent range of resort-style facilities within a secure, established community. The development is surrounded by mature landscaped gardens and offers multiple outdoor swimming pools, a heated indoor pool, gym, sauna, spa facilities and paddle tennis courts, together with 24-hour security. Located in La Alquería, the property is ideally positioned for enjoying the best of the Costa del Sol. Golf courses, international schools, restaurants and everyday amenities are nearby, while Puerto Banús, Marbella, Estepona and the Mediterranean beaches are all easily accessible.

Orientation
✔ South East

Condition
✔ Good

Pool
✔ Communal

Climate Control
✔ Air Conditioning

Views
✔ Sea
✔ Mountain

Furniture
✔ Fully Furnished

Kitchen
✔ Fully Fitted

Garden
✔ Communal

Security
✔ Gated Complex
✔ 24 Hour Security

Parking
✔ Underground