



## Ground Floor Apartment for sale in Benahavís

285,000€

Reference: R4957447 Bedrooms: 1 Bathrooms: 1 Build Size: 70m<sup>2</sup> Terrace: 17m<sup>2</sup>















## Costa del Sol, Benahavís (town)

A practical hassle-free investment.

This property offers the perfect blend of resort hotel services and amenities with the independence of an apartment. Enjoy access to multiple swimming pools, lush gardens, a co-working space, and a professionally equipped gym. The resort is a serene haven on the edge of El Paraiso Golf, and close to Villa Padierna Golf, Tramores Golf, Atalaya Golf, and Guadalmina Golf. Located at the intersection of Marbella, Estepona, and Benahavís, this prime spot ensures proximity to stunning beaches, top-notch golf courses, and a plethora of coastal activities.

The resort's rental program makes owning a Marbella property effortless, allowing you to enjoy a fully serviced resort while also benefiting from consistent rental income potential.

Parking and Storage Optional.

Photos provided are for illustrative purposes only and may not accurately represent the actual property.

We are pleased to announce a small selection of available units, prices ranging from 245.000 € to 449.000 €. Contact us today for more information.





## **Features:**

FeaturesOrientationClimate ControlCovered TerraceNorthAir Conditioning

Private Terrace North West Cold A/C Satellite TV North East Hot A/C

Double Glazing 24 Hour Reception Fitted Wardrobes

WiFi Gym

Views Setting Condition

Mountain Close To Golf Recently Refurbished

Garden Urbanisation Excellent

Pool Close To Shops Recently Renovated

Golf Close To Schools
Close To Town

Close To Forest

Close To Marina Frontline Golf

PoolFurnitureKitchenCommunalFully FurnishedFully Fitted

Suburban

Children`s Pool

GardenSecurityParkingCommunalGated ComplexStreet

Landscaped 24 Hour Security

Easy Maintenance

Utilities Category
Electricity Reduced

Drinkable Water Holiday Homes
Gas Investment
Telephone Resale

Bargain Cheap

Contemporary

Golf