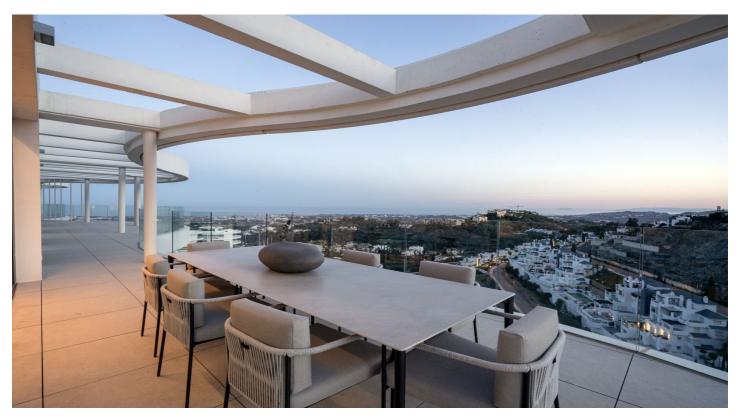


## Penthouse for sale in Benahavís, Benahavís

2,495,000 €

Reference: R4449808 Bedrooms: 4 Bathrooms: 4 Build Size: 218m<sup>2</sup> Terrace: 230m<sup>2</sup>













## Costa del Sol, Benahavís

Strategically located between vibrant Marbella and Benahavís, this residence is located in the exclusive residential area of "El Madroñal". Its accesses, from La Quinta or the Ronda highway, place it a stone's throw from the beaches and the center of neighboring cities. Its architecture has been meticulously designed to offer stunning panoramic views without compromising privacy.

This enclave enjoys the privacy of nature and is located in a true oasis of tranquility, without neglecting security and privacy. High-quality materials carefully selected for their excellence and elegance create a sophisticated and functional atmosphere.

This luxurious 450 square meter apartment is the home of your dreams. The master bedroom, measuring 40 square meters, is a true gem with a large dressing room and a spacious bathroom that offers direct access to the terrace. The three additional bedrooms also feature private bathrooms and generous closets.

In total, this exceptional space stands out for its architectural design, its strategic location and its high-quality materials, creating an environment that combines beauty and functionality. A corner of luxury and comfort that welcomes you to the Costa del Sol.

Live the life of your dreams in this paradise in Marbella, where elegance and comfort come together in a setting of panoramic views and sublime privacy



## **Features:**

FeaturesOrientationViewsCovered TerraceSouthSea

Private Terrace Mountain
Ensuite Bathroom Panoramic

Marble Flooring
24 Hour Reception

Solarium
Gym
Sauna
Jacuzzi
Bar

Setting Condition Pool

Close To Golf Excellent Communal

Close To TownPrivateFurnitureKitchenGardenFully FurnishedFully FittedCommunal

Fully Furnished Fully Fitted Communal

Landscaped

SecurityParkingCategory24 Hour SecurityGarageLuxury

Private

More Than One