



Top Floor Apartment for sale in Benahavís, Benahavís

265.000 €

Reference: R4980712 Bedrooms: 1 Bathrooms: 1 Build Size: 79m² Terrace: 19m²





Costa del Sol, Benahavís

A beautiful second floor 1 bed apartment - 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 included, Storage optional. * The photos provided are for illustrative purposes and may not correspond to 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:

Özellikler

Kapalı teras
Kaldırmak
Özel teras
Uydu televizyonu
Çift cam
24 saat alım
Takılmış gardıroplar
Wifi
Spor salonu
Ahşap döşeme

Görüşler

Dağ
Ülke
Bahçe
Golf
Kentsel

Havuz

Ortak

Bahçe

Ortak
Peyzajlı
Kolay Bakım

Kamu hizmetleri

Elektrik
İçilebilir su
Telefon
Gaz

Oryantasyon

Kuzey
Doğu
Kuzey Doğu

Ayar

Golf'e yakın
Kentleşme
Dükkanlara Yakın
Şehre yakın
Okullara yakın
Cephe Golf
Banliyö
Ormana yakın
Marina'ya yakın

Mobilya

Tamamen mobilyalı

Güvenlik

Kapılı kompleks
24 saatlik güvenlik

Kategori

Tatil Evleri
Yatırım
Pazarlık
Ucuz
Golf
Lüks
Yeniden satış
Modern

İklim kontrolü

Klima
Soğuk klima
Sıcak klima

Durum

Harika
Son zamanlarda yenilenmiş
Son zamanlarda yenilenmiş

Mutfak

Tam takılmış

Otopark

Yeraltı
Özel
Kapalı