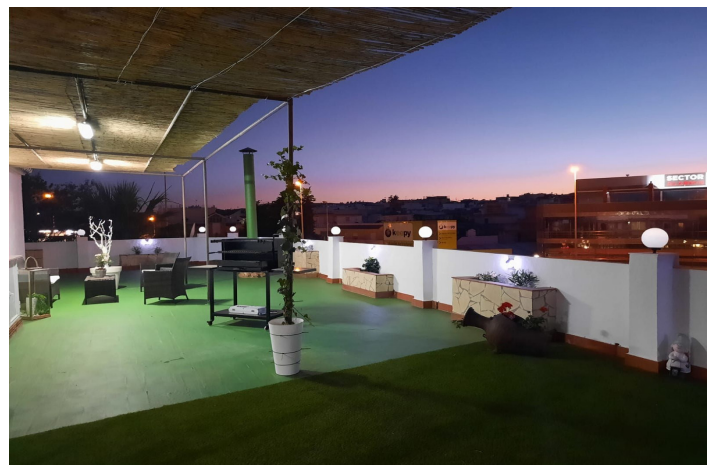




Top Floor Apartment for sale in Fuengirola, Fuengirola

299,900 €

Reference: R5126188 Bedrooms: 2 Bathrooms: 1 Build Size: 65m² Terrace: 100m²





Costa del Sol, Fuengirola

Penthouse 2-Bedroom Apartment with Mountain Views – Fuengirola We are delighted to present this bright and beautifully renovated 2-bedroom, 1-bathroom top-floor apartment, ideally located in the heart of Fuengirola. Perfect as a first home, holiday getaway, or rental investment, this apartment offers a blend of comfort, convenience, and value. Situated in a small building with just two other rental units, the apartment is on the top (third) floor, accessible via stairs (no lift). Step out onto a spacious sun-drenched terrace that boasts lovely views of the Mijas mountains – an ideal spot for morning coffee or evening relaxation. The recently updated kitchen features a clever design with a new sliding door, allowing you to enjoy an open or closed layout depending on the season. Fully renovated and currently operating as a successful holiday rental, the apartment is within walking distance to local shops, bars, public transport, and just an 8-minute stroll to the lively center of Fuengirola. The beach is only 15 minutes away on foot, while Mijas Golf—one of the area's premier golf courses—is a short 10-minute drive. Malaga airport reachable under 30 minutes. With low running costs and excellent rental potential, this is a smart investment in a sought-after location.



Features:

Features

Near Transport
Private Terrace
Fitted Wardrobes
Barbeque

Views

Mountain
Urban
Street

Furniture

Fully Furnished

Security

Entry Phone

Category

Holiday Homes
Investment
Bargain
Cheap
Resale

Orientation

East
North East

Setting

Commercial Area
Close To Shops
Close To Town
Close To Schools
Town

Kitchen

Fully Fitted

Parking

Street

Energy Rating

E

Climate Control

Air Conditioning
Cold A/C
Hot A/C
Fireplace

Condition

Good
Recently Renovated

Garden

Private

Utilities

Electricity
Drinkable Water
CO2 Emission Rating
F