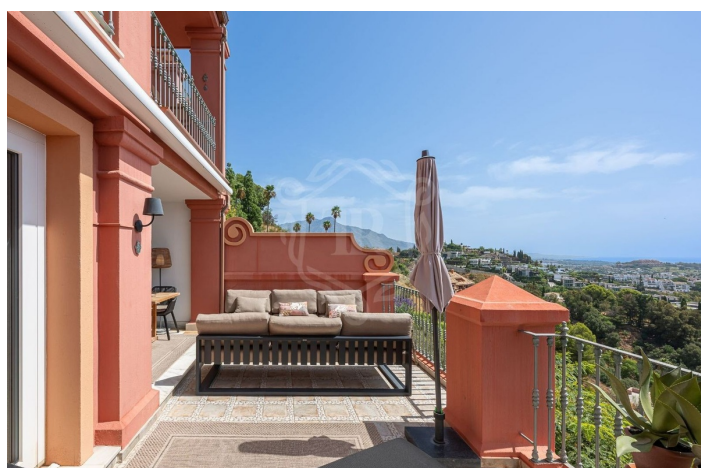




Дуплекс для продажи в Monte Halcones, Бенахавис

875 000 €

Ссылка: R5146996 спальни: 4 ванная комната: 4 Размер сборки: 210m²





Коста дель Соль, Monte Halcones

This elegant duplex, set in the prestigious La Quinta area of Benahavís, offers a rare blend of modern comfort and Mediterranean charm. Recently renovated and in excellent condition, the home spans 210 m² and is designed for those who value style and tranquillity. The residence features four spacious bedrooms, including a master suite with a private bathroom, plus an additional full bathroom and a guest toilet—ensuring comfort and privacy for family and guests. Built-in wardrobes maximise storage, while marble floors, central heating, and ceiling heating add a touch of refined luxury throughout. The property is offered partly furnished, with the option to customise further. Expansive terraces provide stunning panoramic views of the sea, mountains, garden, and pool, while communal spaces include a beautifully maintained garden and a refreshing swimming pool. Parking is also communal. Ideally located near schools, golf courses, shops, and essential amenities, this duplex is perfectly positioned for both convenience and lifestyle. With air conditioning, double glazing, and a secure residential environment, it represents an outstanding opportunity to enjoy the very best of the Costa del Sol. Key Features 4 Bedrooms · 3 Bathrooms 210 m² built area Recently renovated Panoramic sea, mountain & garden views Swimming pool & communal gardens Communal parking Price: €875,000



Характеристики:

Функции

Покрытая терраса
Ванная комната
Мраморные полы
Двойное остекление
Приспособленные шкафы
Wi-Fi

Виды

Море
Гора
Панорамный
Сад

Бассейн

Коммунальный

Безопасность

Закрытый комплекс

Ориентация

Юг

Параметр

Рядом с гольфом
Рядом с магазинами
Рядом с школами

Мебель

Часть мебелирована
Необязательный

Стоянка

Коммунальный

Климат-контроль

Кондиционер

Состояние

Отличный
Недавно отремонтирован

Сад

Коммунальный

Категория

Роскошь