



Villa détachée à vendre à La Capellania, Benalmádena

1 600 000 €

Référence: R4237570 Chambres: 4 Bain: 3 Terrain: 1 351m² Construite: 172m² Terrasse: 200m²





Costa del Sol, La Capellania

Villa Mariposa, the perfect mix between Scandinavian and Andalusian style. It is one of the most beautiful and practical houses in La Capellanía, with the main house all in one level and with breathtaking sea views from almost everywhere on the plot and in the house. This Villa has been renovated recently in the highest qualities with underfloor heating, Italian marble floors, designer kitchen and bathroom furniture. Big open spaces at the terrace are directly in level with the house. The main house has 3 bedrooms, 2 bathrooms and a big kitchen facing the front terrace, all in one level and connected to the pool area. Under the terrace there is an annex bedroom of aprox 25m2 with its own small chill out terrace, and en suite bathroom. The plot is big enough to extend the house or even build a second floor, so the possibilities are not yet all covered ;) Do not hesitate in contacting us for viewings or more information!! La Capellanía belongs to Benalmádena, the ideal place to live quietly while being close to everything. It is a few km from Fuengirola, a small coastal town that has not less than 7km of beautiful sandy beaches, shopping centers, a water park and much more.



Spécification:

Caractéristiques

Terrasse couverte
Près du transport
Terrasse privée
Salle de stockage
Salle de bain attenante
Sol en marbre
Double vitrage
Armoires ajustées
Wifi
Appartement
Maison d'hôtes
Buanderie
Barbecue
Fibre optique

Vues

Mer
Montagne
Panoramique
Pays
Piscine

Piscine

Private

Jardin

Private

Catégorie

Maisons de vacances
Investissement
Luxe

Orientation

Sud

Paramètre

Urbanisation
Près de la mer
Près de la ville

Meubles

Partie fournie
Optional

Parking

Private

Climatisation

Climatisation
Cold A / C
A / C chaud
Chauffage U / F

Condition

Excellent
Récemment rénové

Cuisine

Entièrement équipé

Services publics

Électricité
Eau potable