

Villa in Bahía de Marbella

Reference: R5364913



Bedrooms: 7
Status: Sale

Bathrooms: 4
Property Type: Villa

M²: 533
Parking places: by request

Price: 5,900,000 €
Printing day : 31st May 2026



Overview: Located in the exclusive and prestigious setting of Bahía de Marbella, this magnificent detached villa offers a unique opportunity to enjoy the Mediterranean lifestyle in a truly privileged environment. Just 100 meters from the beach and set within a well-secured area, the property combines privacy, generous space, and excellent connectivity, with all essential services reachable in under 10 minutes by car, as well as close proximity to reputable schools. The villa sits on a spacious 1,273 m² plot and boasts a built area of 733 m², distributed across three levels, including a large basement. From the first floor, you can enjoy pleasant sea views, adding significant appeal to the home. On the ground floor, an impressive entrance hall with a striking double-height ceiling exceeding five meters creates a grand first impression. This level features a spacious living room with a dining area, a separate kitchen with direct access to a charming terrace equipped with a barbecue and a round table for eight guests, perfect for outdoor entertaining. Additionally, there are three bedrooms, a study, and several functional spaces that enhance comfort and versatility. The first floor comprises four bedrooms, two of which have direct access to a private terrace with beautiful sea views, offering ideal spaces for relaxation. The basement completes the property with a garage for two cars, a large games room that could be converted into a sauna or home cinema, and a practical storage room. Overall, this villa stands out for its spaciousness, prime location, and versatility, making it ideal both as a permanent residence and as a holiday home in one of Marbella's most sought-after areas.

Features:

Close to beach, None, Pool, Air conditioning, Heating, Sea views, None, Garden, 24H Security, Parking, Investment, Luxury