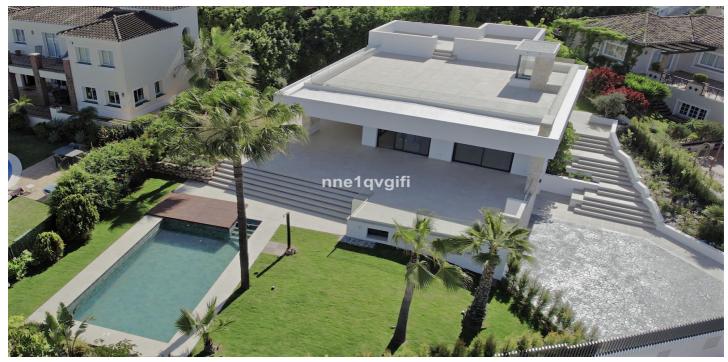




Detached Villa for sale in Guadalmina Alta, Marbella

3,585,000 €

Reference: R5032297 Bedrooms: 4 Bathrooms: 5 Plot Size: 1,107m² Build Size: 468m² Terrace: 471m²















Costa del Sol, Guadalmina Alta

Modern Villa for Sale in Guadalmina – Sea Views & Pool 4 Bedrooms | Swimming Pool | Garage | Sea Views | Near Guadalmina Golf Club Welcome to this elegant and contemporary villa located in the prestigious area of Guadalmina, just minutes from the renowned Guadalmina Golf Club and the Mediterranean coast. Designed with clean lines and high-end finishes, this villa offers the perfect blend of comfort, style, and location. Featuring 4 spacious bedrooms, a state-of-the-art open kitchen, beautifully landscaped gardens, and a private pool, this home is built for luxury living. Multiple terraces, including a rooftop with panoramic sea views, make this the ultimate property for enjoying the Costa del Sol lifestyle. Property Highlights 4 bright and spacious bedrooms with built-in wardrobes 4 modern bathrooms with premium fittings Open-plan designer kitchen with island and top brand appliances Expansive living and dining area opening to the outdoor terrace Private swimming pool surrounded by lush gardens Large garage with space for multiple vehicles Rooftop terrace with stunning sea and mountain views Short walk to Guadalmina Golf Club and close to the beach A perfect home for families, a luxurious holiday retreat, or a smart investment opportunity. Contact us today to schedule your private viewing. Experience modern living on the Costa del Sol at its finest.





Features:

Features Orientation **Climate Control Covered Terrace** South Air Conditioning

Private Terrace Cold A/C **Ensuite Bathroom** Hot A/C

Solarium

Fitted Wardrobes

Views Setting Condition

Sea Close To Golf Recently Renovated

Mountain Garden

Furniture Pool Kitchen Private **Fully Furnished Fully Fitted** Garden Security **Parking** Private Alarm System Garage

Easy Maintenance Category

Holiday Homes

Resale Luxury