



Detached Villa for sale in Nueva Andalucía, Marbella

2,700,000 €

Reference: JNP5126596 Bedrooms: 4 Bathrooms: 4 Plot Size: 808m² Build Size: 280m² Terrace: 45m²





Costa del Sol, Nueva Andalucía

This lovely four-bedroom, newly renovated villa is located in the residential area of Nueva Andalucía, within the secure, gated community of Marbella Country Club. The property features stunning traditional architecture, with a bright white exterior that immediately catches the eye. Arched terraces add character and charm, paying homage to the villa's classic Andalusian style. Inside, the design is contemporary and modern, reflecting its recent renovation. A modern boho-chic aesthetic defines the interiors, with light tones and natural textures creating an open, airy atmosphere. The double-height ceiling in the living room enhances the sense of space and openness. The kitchen makes a bold statement with its elegant layout and ample counter space—ideal for cooking enthusiasts. It comes fully equipped with state-of-the-art appliances. Each of the four bedrooms has been thoughtfully designed with sophistication and comfort in mind, and includes its own sleek, modern en-suite bathroom. The generous outdoor areas include a beautifully landscaped terrace that wraps around the villa, offering plenty of space for sunbathing, outdoor dining, barbecues, and relaxation. A private pool provides the perfect place to cool off during warm summer days, while the rooftop terrace is ideal for enjoying summer evenings or watching the sunset.



Features:

Features

Covered Terrace
Near Transport
Private Terrace
Ensuite Bathroom
Double Glazing
WiFi
Wood Flooring

Views

Mountain
Garden
Pool
Urban

Pool

Private

Security

Gated Complex
24 Hour Security

Orientation

East

Setting

Close To Golf
Close To Port
Close To Sea
Close To Shops
Close To Town
Close To Schools

Furniture

Fully Furnished

Parking

Private

Climate Control

Air Conditioning
Fireplace

Condition

Good
Recently Renovated

Garden

Private

Category

Luxury