

+34 634 74 91 60
+34 658 86 97 13



info@garantconsultingplus.com

Penthouse in Nueva Andalucía

Reference: R5167162



Bedrooms: 2
Status: Sale

Bathrooms: 2
Property Type: Penthouse

M²: 134
Parking places: by request

Price: 995,000 €
Printing day : 9th April 2026



Overview: A fantastic penthouse duplex apartment with stunning views over the ocean, mountains and beautiful surroundings of Nueva Andalucia. This amazing south-west facing Penthouse is very private and has been furnished with high quality materials throughout. The living / dining area has access to a big terrace with views across the whole area of Nueva Andalucia and with panoramic views over the Mediterranean Sea and Gibraltar. On a bright day you can view the African coast line. Both of the bedrooms are very spacious. The upper bedroom has access onto a huge terrace, housing its own private sauna. The south west-facing orientation and the generous part of glass walls and windows ensures a maximum of sunlight and creates a bright and light feeling throughout. The kitchen is recently renovated and fully equipped with high quality fixtures. Next to the kitchen there's a separate laundry room. The property offers a lot of space, built -in wardrobes and a storage. The urbanisation is well runned and gated with full CCTV coverage. The communal areas are stunning with a beautiful garden and a large infinity pool. This property comes with underground parking for 2 cars, a big storage room and lift. The apartment is located on floor 3 and 4 and it's a corner unit with its own floor plan. It's located in the sought after golf valley of Nueva Andalucia nearby Aloha, Las Brisas and Los Naranjos golf courses. In the vicinity there's a small lake and many trails for nature walks. You reach a big range of shops and restaurants in just a few minutes by car and to the beaches it is a 10 min drive. Easy viewings!

Features:

None, Pool, Air conditioning, Sea views, Mountain views, Lift, None, Private garden, Alarm system, Parking, Holiday Home, Luxury