

2 bedroom Townhouse for sale in Cuevas del Almanzora, Almería 290,000€



A unique opportunity to purchase one of a LIMITED selection of newly released key-ready two bedroom apartments in Cuevas del Almanzora, Almeria.

Contemporary design and natural light are the outstanding characteristics with an interior that offers a stylish home with modern appeal, providing spectacular views over the cricket oval and mountain ranges beyond, towards the Mediterranean coastline.

The living room leads out to a covered veranda. The property has the use of a parking area, gardens, swimming pool and a private roof solarium.

High quality finishing's include; an attractively tiled bathroom and shower room. An open plan kitchen with a scratch and stain resistant Compac countertop, with the fridge/freezer and washing machine integrated within the cupboards, ceramic hob, cooker hood & microwave. Air conditioning, double glazing, mirrored wardrobes in the bedrooms with high quality sanitary ware and fittings throughout.

These stunning properties are located within a Spanish style courtyard with security (24/7), car parking spaces, communal gardens with swimming pool and benefits from views over the beautifully landscaped communal gardens.

This unique resort is situated in one of the most tranquil and sought-after enclaves on the Andalusia coast in Cuevas del Almanzora and Vera in Almería, providing Spain's finest selection of affordable luxury property, from apartments to townhouses and villas of all sizes, all built to our demanding specification. It is an award-winning golf, sports & leights retreat set among reclay outgross and emerald group fairways, postled within a luxury cetate. The recent is

🗀 2 bedrooms

♣ 112m² Plot size

✓ Near beach

✓ Near airport

✓ Near hospital

Air conditioning

✓ Lift

One-floor

≟ 2 bathrooms

Swimming Pool

✓ Near town

✓ Near golf

✓ Mountain views

✓ Superfast Fiber Internet

Disabled Access

97m² Build size

✓ Modern

✓ Near city

✓ Near schools

Countryside views

Off road parking

✓ Level plot