

## 4 soveværelse Villa til salg i Ciudad Quesada, Alicante

799.950€

Absolutely stunning inside and out - one of the best homes we have seen in a long time!

This incredible property has been practically rebuilt by the current owners to incredibly high standards, with no expense spared on quality fixtures and fittings. And, it is in a fabulous location, just a stroll from the centre of Ciudad Quesada.

The large walled plot is beautifully landscaped with smart grey wood-effect paving, an 8x4m pool and in-ground jacuzzi. The planting, featuring mature trees and shrubs, is beautifully integrated into the overall design, adding a splash of green and creating a feeling of peace and tranquility. Your own little oasis in the midst of Quesada.

A large terrace, paved in the same style as the garden, wraps around the house providing plenty of shaded seating space and views of the pool and jacuzzi as well as distant mountains beyond. Where better to enjoy a lazy breakfast or finish the day with a sundowner.

Inside the main house, the quality and style continues. The large open-plan living area gives you plenty of space for lounging and dining. A breakfast bar divides the living area from the kitchen. Like the rest of the property, the kitchen is modern and fitted with best state-of-the-art appliances.

The first of the three bedrooms in the main house is off of the living room. The current owners use this as an office, but it could be a good-sized double bedroom.

A hallway leads to two further double bedrooms, both with mirrored wardrobes and air-conditioning. The master bedroom has a large ensuite with double sink, shower and heated towel rail.

While the main floor is perfect for relaxing, downstairs is set up for partying. Here you have a bar, pool table, darts and gym as well as his and hers toilets. Clever mood lighting adds ambiance to this space.

A small guest house provides a fourth bedroom, kitchenette and ensuite - a great place for guests or maybe

4 soveværelser
Svømmepøl
4 soveværelser
788m² Grundstørrelse