



2 bedroom +1, perfectly presented "smart" apartment with inside parking, walking distance to town. Moncarapacho



Agenten-Info

Name:	João Soeiro
Name der Firma:	Russell & Decoz
Land:	Portugal
Erfahrung seit:	
Art der Dienstleistung:	Immobilien verkaufen
Spezialgebiete:	
Art der Immobilie:	Wohnungen
Telefon:	
Sprachen:	Portuguese
Webseite:	

Anzeigen-Details

Immobilie für:	Kaufen
Preis:	USD 291,067.69

Standort

Land:	Portugal
Staat/Region/Provinz:	Faro
Stadt:	Olhao
Veröffentlicht:	04.07.2024

Beschreibung:

Perfectly presented 2-bedroom apartment with partition for a 3rd bedroom, easily removable if desired. The apartment features a fully equipped kitchen, a private roof terrace, and underground garage parking.

Situated just a street away from the main thoroughfare of the tranquil old town of Moncarapacho in the Eastern Algarve, this apartment is approximately 7 km from the nearest beach at Fuseta and about 20 minutes from Faro International Airport.

This well-maintained apartment is located on the 1st floor of a purpose-built block from December of 2019. It offers flexible accommodation with 2 or 3 bedrooms, a fully equipped kitchen with a balcony and a separate pantry, a sitting room (currently partitioned to create a 3rd bedroom), and the original 2 bedrooms sharing a balcony. There is also a family shower room. The apartment includes a dedicated roof space with Bar-B-Q for the owner's exclusive use, along with a storage room and parking space in the basement.



Conveniently located within walking distance of schools, shops, and a doctor's surgery, the apartment is only about a 5-minute drive from the trans-Algarve motorway (A22 IP1). It is ideal for a family who prefers being near the coast without being within the crowds and traffic, offering a comfortable home in a small, quiet town.

Note: Remote controlled electric shutters

- REF: HOME2370A

Neu: Nein

Allgemein

Schlafzimmer: 3
Badezimmer: 1
Fertige m²: 96,75 m²

Mietbedingungen

Verfügbar ab:

Kontaktinformation

IMLIX ID: HOME2370A

