



3-bedroom apartment for sale in Quarteira



Informações do Revendedor

Name:	VAP Real Estate
Nome da Empresa:	
País:	Portugal
Experience since:	
Tipo de Serviço:	Selling a Property
Specialties:	
Property Type:	Apartments
Telefone:	
Languages:	Portuguese
Website:	

Detalhes do anúncio

Imóveis para:	Venda
Preço:	USD 779,986.68

Localização

Country:	Portugal
State/Region/Province:	Faro
Cidade:	Quarteira
Address:	Quarteira
Adicionado:	26/05/2026

Informação adicional:

Newly built 3-bedroom apartment in the center of Quarteira, a few minutes' walk from the beach and all amenities. Features a large shared rooftop terrace, private parking, air conditioning, and an excellent location in the Algarve.

Discover this elegant 3-bedroom apartment located in the heart of Quarteira, in a privileged central area that allows you to enjoy all amenities within walking distance, including restaurants, supermarkets, services, and the beach. Strategically located, it is also a short drive from the prestigious international schools of the Algarve.

Built in 2021, this apartment stands out for its modern lines, excellent natural light, and spacious, functional areas. The property offers a spacious open-plan living and dining room with an integrated kitchen, providing a contemporary and welcoming environment for everyday life.

Main Features

Recently built (2021) 3-bedroom apartment



Spacious living and dining room with open-plan kitchen
3 bedrooms, 1 en-suite
1 additional full bathroom
Excellent natural light
Air conditioning
Double glazing

Exterior and Amenities

Private parking
Modern and recent building

Location

Located in the center of Quarteira
Short walk to the beach
Close to supermarkets, restaurants, cafes and services
Easy access to the main roads in the region
Short drive from international schools

Ref.: VAP183435 - REF: VAP183435

Novo: Não
Construído: 2021

Comum

Quartos de dormir: 3
Banheiro: 2
Pés quadrados acabados: 122,85 m²

Lease terms

Date Available:

Contact information

IMLIX ID: VAP183435

