



3 Bedroom Villa: An Elegant Getaway on Madeira Island



Στοιχεία μεσίτη

Όνομα:	Sunature Real Estate
Όνομα εταιρείας:	
Χώρα:	Portugal
Experience since:	
Τύπος υπηρεσίας:	Selling a Property
Specialties:	
Property Type:	Apartments, Houses
Τηλέφωνο:	+351 (291) 220-022
Languages:	English, Portuguese
Site:	https://www.sunature.pt

Στοιχεία καταχώρησης

Ακίνητο για:	Πώληση
Τιμή:	USD 625,935.44

Τοποθεσία

Χώρα:	Portugal
Νομός/Περιοχή/Επαρχία:	Madeira
Πόλη:	Santa Cruz
Διεύθυνση:	Canico
Δημοσιεύθηκε:	26/01/2026

Περιγραφή:

Discover the perfect refuge for your family in this 3 bedroom villa that combines elegance, comfort and the tranquility of the parish of Caniço, on Madeira Island.

Upon entering, you will be greeted by large, well-lit spaces that invite well-being. The modern, fully equipped kitchen with spacious cabinetry is ideal for food lovers. The dining room, bathed in natural light from the panoramic windows, is the perfect setting for family meals or to entertain guests.

For your convenience, the villa includes a private garage with space for two cars. In addition to all the interior amenities, its location is one of the greatest assets. The parish of Caniço is known for its stunning landscapes and proximity to the sea, offering easy access to emblematic beaches such as Praia dos Reis Magos and Praia do Garajau. The region also has points of interest such as Cristo Rei and the Garajau cable car, providing leisure options and unforgettable views.

With easy access to transport and main roads, this villa is conveniently close to the shopping centre and restaurants, ensuring a practical and dynamic lifestyle.



In short, this 3 bedroom villa is the ideal home for those looking for the peace of a residential area, the convenience of everyday life and the natural beauty of one of the best locations in Madeira. - REF: 071951-IP-B

Κατασκευάστηκε: 2025

Κοινά

Κρεβατοκάμαρες: 3
Μπάνια: 3
Τελειωμένα τετραγωνικά πόδια: 130,8 τ.μ

Lease terms

Date Available:

Contact information

IMLIX ID: 071951-IP-B

