



Penthouse in Puerto de Cabopino

Price € 995,000

Bedrooms	2
Bathrooms	3
Build Size	150 m ²
Plot Size	150 m ²

SETTING

- ✓ Beachfront
- ✓ Close To Port
- ✓ Close To Schools
- ✓ Beachside
- ✓ Close To Shops
- ✓ Close To Golf
- ✓ Close To Sea

ORIENTATION

- ✓ South

CONDITION

- ✓ Good
- ✓ Recently Renovated

POOL

- ✓ Communal

CLIMATE CONTROL

- ✓ Air Conditioning

VIEWS

- ✓ Sea

FEATURES

- ✓ Near Transport
- ✓ Ensuite Bathroom
- ✓ Double Glazing

GARDEN

- ✓ Communal

SECURITY

- ✓ Gated Complex

PARKING

- ✓ More Than One
- ✓ Communal

CATEGORY

- ✓ Beachfront
- ✓ Luxury

Ideally located in one of the most sought-after coastal spots, Cabopino Port is known for its charming marina atmosphere, excellent restaurants, and beautiful sandy beaches.

This rare two-bedroom penthouse enjoys a frontline position to both the port and the beach, offering spectacular views and direct access to everything the area has to offer, making it an outstanding option as a second home or high-performing rental investment. The property has been created by merging two original one-bedroom apartments into a spacious open-plan layout. A full renovation has transformed the space into a stylish and contemporary coastal residence.

The apartment features an open-plan kitchen, dining, and living area, designed to maximise light and views. Bedroom one is served by an adjacent bathroom, while the master bedroom includes a walk-in wardrobe and en-suite bathroom. The master also benefits from a private rear balcony, while the kitchen and living area open onto two additional balconies, both enjoying exceptional views of the port and surrounding coastline.

Further benefits include private underground garage parking and access to three communal swimming pools, one of which is located directly beachside with immediate access to the sand and sea.

[View Property Online](#)

GALLERY







ViVi Real Estate | Calle Almendralejo de Jarales 5 Mijas Costa, 29640

Tel: +34 672 816 975

Email: sales@vivi-realestate.com | Web: www.vivi-realestate.com