

**Продажа - Апартамент - Puerto de Cabopino**  
**795.000€**



**Ref.-ID: R5069848**

**Puerto de Cabopino**

**Апартамент**



**2**



**2.5**



**160 m2**

Discover this beautifully renovated 2-bedroom, 2.5-bathroom apartment located in the highly sought-after Puerto de Cabopino. Finished to an exceptional standard and furnished with top-of-the-line designer pieces, this property offers elegant coastal living just steps from the beach. South-facing and ideally positioned beachside, the apartment boasts a spacious open-plan layout with a large living area, perfect for entertaining or relaxing in style. Both generously sized bedrooms feature en-suite bathrooms, and the master bedroom enjoys direct access to a private terrace with partial sea views — also accessible from the living room. Enjoy outdoor living with two swimming pools: one conveniently located at the building, and another set right on the beach, offering a truly unique lifestyle experience. All amenities, including shops, restaurants, and the picturesque Cabopino Marina, are within walking distance. Whether you're looking for a luxurious holiday home, a smart investment, or a stylish full-time residence, this is a must-see property in one of Marbella's most charming coastal enclaves.

**Расположение**

- ✓ Первая линия пляжа
- ✓ На побережье
- ✓ Порт
- ✓ Рядом с гольф-полем
- ✓ Рядом с портом
- ✓ Рядом с магазинами
- ✓ Рядом с морем
- ✓ Близко к школам
- ✓ Порт
- ✓ Рядом с портом

**Особенности**

- ✓ Крытая терраса
- ✓ Лифт
- ✓ Встроенные шкафы
- ✓ Рядом с транспортом
- ✓ Приватная терраса
- ✓ WiFi
- ✓ Подсобное помещение
- ✓ Мраморные полы

**Категория**

- ✓ Первая линия пляжа

**ОРИЕНТАЦИЯ**

- ✓ Юг

**Мебель**

- ✓ Полностью меблированный

**Состояние**

- ✓ Отличное

**Кухня**

- ✓ Кухня-зал

**бассейн**

- ✓ Общий

**Сад**

- ✓ Общий

**Климат-контроль**

- ✓ Кондиционер
- ✓ Центральное отопление

**меры безопасности**

- ✓ Огражденный комплекс

**ВИД**

- ✓ Море
- ✓ Порт
- ✓ Панорамный
- ✓ Сад
- ✓ Бассейн

**Парковка**

- ✓ Общая