



## Townhouse for sale in Frigiliana, Torrox

295,000€

Reference: R5170918 Bedrooms: 3 Bathrooms: 2 Build Size: 102m<sup>2</sup>















## Costa del Sol East, Frigiliana

Charming Townhouse in the Heart of Frigiliana with Panoramic Views Discover the potential of this traditional townhouse nestled in the heart of Frigiliana, one of Andalusia's most picturesque villages. With its iconic whitewashed façades, winding cobbled streets, and a history that seems to whisper from every corner, this property offers a rare opportunity to create a home full of character. Spread over multiple levels and totaling approximately 102 m², the house features three spacious bedrooms, two bathrooms, and two terraces. Original details such as wrought-iron balconies and traditional tiled floors remain, offering a solid foundation for a complete renovation tailored to your taste. Two fireplaces add warmth and charm, creating inviting spaces throughout the home. The rooftop terraces are a true highlight, offering breathtaking panoramic views over the Mediterranean Sea, the surrounding mountains, and the picturesque streets of Frigiliana. Here, you can enjoy the tranquility, sunshine, and the unique combination of sea and nature that defines this enchanting village. Accessible via two different pedestrian routes, the townhouse is perfect for those seeking either a permanent residence, a holiday retreat, or a rental investment. With its central location and immense potential, this hidden gem is ideal for anyone dreaming of creating a bespoke home full of character and history. This property is a canvas for your imagination—a chance to restore and transform a traditional Andalusian home into something truly special.





## **Features:**

FeaturesOrientationViewsPrivate TerraceSouthSeaSolariumMountain

Utility Room Panoramic Country

Resale

SettingConditionFurnitureVillageRenovation RequiredNot Furnished

Village Renovation Required Not Furnishe
Mountain Pueblo Restoration Required

Kitchen Category
Not Fitted Investment
Distressed