











## 3 sovrum Radhus till salu i Alfarnatejo, Málaga





57.900€



Exclusive to Us. This property of 142m<sup>2</sup> build is located in Alfarnatejo, a white village in the province of Malaga in Andalusia, Spain, which is more than 900 metres above sea level and surrounded by 4 peaks of more than 1,200 metres high and mountain ranges that have always been of great tourist interest for lovers of ferratas, climbing, hiking and cycling. The village has a municipal swimming pool and sports facilities for all ages. The property consists of two levels on its ground floor there is a lounge which leads to the dining room with the staircase which takes you to the first floor where a hallway leads to 3 double bedrooms with wardrobes. From the dining room and on the left hand side the hallway leads to a fitted kitchen with granite worktops and from there is access to a recently renovated bathroom with shower. The distributor leads to the back of the house where there is a patio, which is also being used as a laundry area and you have enough space to build a swimming pool or a garden plus there is also an external staircase that leads up to a storeroom, which could be an ideal place to create a terrace and enjoy the sun and the beautiful views of the mountains. The property is 45 minutes from Malaga airport and the regional roads allow you to be in a few minutes on the A-45 and A-92 motorways that lead to the 4 main Andalusian cities between 45 minutes and 1 hour and 45 minutes. Well worth a visit.

-  3 sovrum
-  141m<sup>2</sup> Tomtstorlek
-  Ideal Family Home
-  On Street Parking
-  Spectacular views

-  1 badrum
-  Close to Amenities
-  Ideal for Country Lovers
-  Patio
-  Storage Room

-  142m<sup>2</sup> Bygg storlek
-  Fitted Kitchen
-  Near Public Transport
-  Private Terrace