



Apartment ACCORD is a luxury self-catered apartment located in the picturesque village of Samoëns just an hour from Geneva.

The apartment offers 2 double / twin bedrooms, 2 bathrooms as well as an open plan living area with stunning views over the iconic Montagne du Criou and the Sixt-Passy National Park beyond.

The lounge also provides an additional accommodation option with the inclusion of a high-quality sofa-bed meaning the apartment can comfortably accommodate five people.

The entire apartment is furnished to an extremely high specification with elegant leather sofas and soft furnishings. The modern kitchen is fully equipped including a ceramic hob, full-size oven, dishwasher and even a Nespresso coffee machine!

Samoëns forms part of the Grand Massif ski domain, which with over 265km of piste, is one of the largest in France. With 80% north-facing slopes the region offers a long ski season with runs to challenge all ability levels.

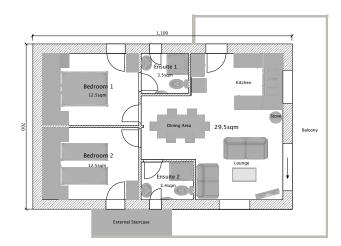
Apartment ACCORD is ideally located for those looking for easy access to the slopes with only a 200m walk to the 10-person Vercland gondola and the foot of the Grand Crêt piste.

## OUR SELF-CATERED SERVICE INCLUDES

- Meet and greet and on arrival / departure
- Welcome pack including the essentials to start your stay
- Option of breakfast on a pre-booked basis
- Assistance with lift passes, ski school and ski hire

## **The Apartment Offers**

- Open-plan living with feature bio-ethanol fireplace
- UK TV, DVD player, selection of DVDs, books and games
- Complementary Wi-Fi
- Ski room with heated boot rack and ski storage
- 200m walk to lift station / foot of the piste



## In the Bedrooms / Bathrooms

- Sumptuous super-king / twin beds
- Egyptian cotton bed linen and goose feather duvets
- White Company towels
- Waffle bathrobes, slippers and hairdryers
- Luxury White Company toiletries

For further information about Apartment ACCORD either send an email to: <u>robandvicky@apassion.com</u> or call us on +33 (0)4 50 18 68 33 or +33 (0)6 06 88 21 74