



6 North Lodge Drive

Papworth Everard, Cambridge, CB23 3NY

£185,000



6 North Lodge Drive

Papworth Everard, Cambridge,
CB23 3NY

Located in Papworth Everard is this two, double bedroom, first floor flat with allocated parking and a communal garden, offered for sale chain free.

If you are a first time buyer wanting to get on the property ladder then this is a must see.

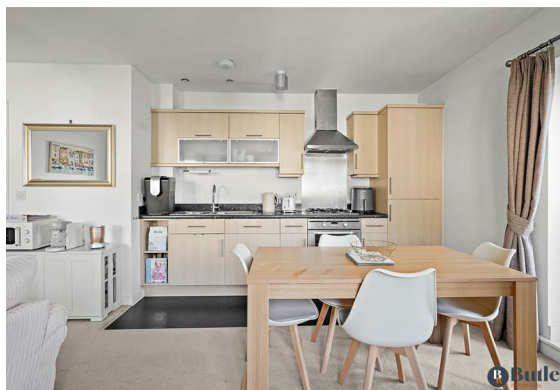
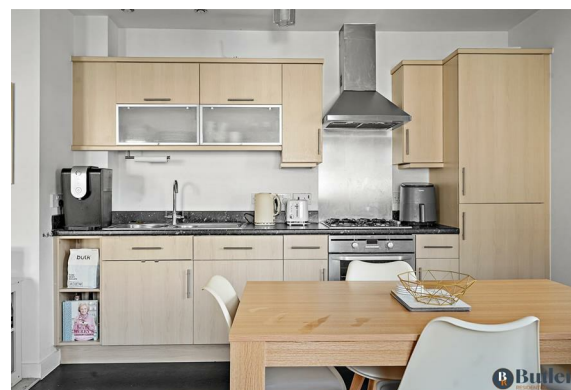
Entering a bright reception area, make your way into this tastefully decorated flat, which is ready to move straight into.

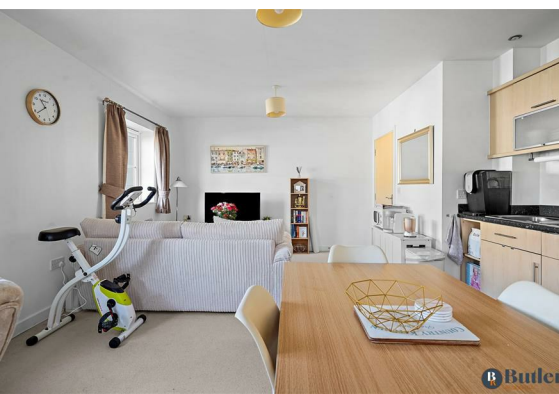
The lounge, kitchen and dining space is ideal for open plan living. The kitchen has a contemporary style with an integrated fridge freezer and dishwasher. The dining area has a beautiful bay window, with views out to a communal garden space.

The hallway has plenty of storage including a utility cupboard with space for a washing machine, plus two additional cupboards, one being a double opposite the bedrooms.

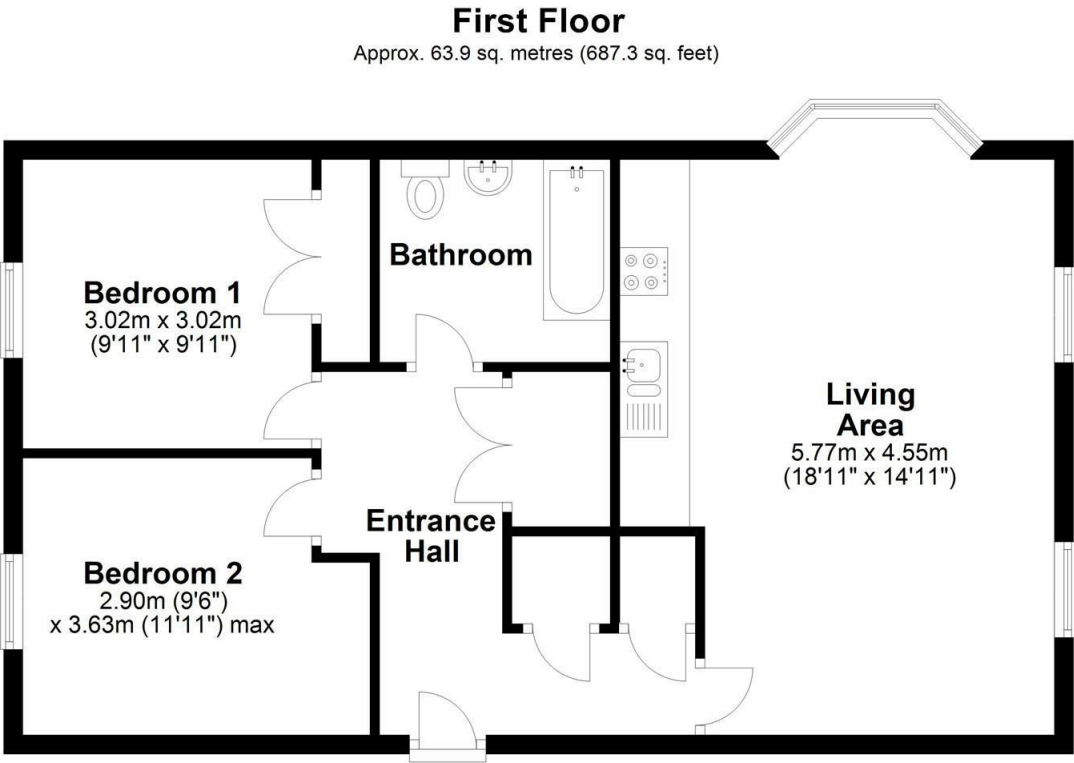
Both bedrooms are good sized doubles with plenty of natural light, with bedroom one benefitting from a built in wardrobe. Finally the three-piece bathroom has a modern finish.

Outside is a communal garden space, great to sit in on warmer, sunny days. Parking is located to the rear of the block with an allocated parking space, as well as guest parking.





Floor Plan



Total area: approx. 63.9 sq. metres (687.3 sq. feet)

Viewing

Please contact us on 01438 584400 if you wish to arrange a viewing appointment for this property or require further information.

These particulars, whilst believed to be accurate are set out as a general outline only for guidance and do not constitute any part of an offer or contract. Intending purchasers should not rely on them as statements of representation of fact, but must satisfy themselves by inspection or otherwise as to their accuracy. No person in this firms employment has the authority to make or give any representation or warranty in respect of the property.

Area Map



Energy Efficiency Graph

