

Blacksmith Way, High Wych, Sawbridgeworth, CM21 ONA | £339,995 | Freehold

Blacksmith Way, High Wych, Sawbridgeworth, CM21 ONA
Situated in the sought-after village of High Wych, this exquisite two bedroom family home boasts spacious rooms and modern amenities. The property features a charming entrance hall leading to a contemporary kitchen and a generously sized living/dining room with views of the garden. Upstairs, you will find two generous bedrooms and a stunning family bathroom. Outside, the property offers off-street parking with additional visitor bays, while the secluded rear garden is fully decked and low maintenance, perfect for outdoor gatherings. The village of High Wych is conveniently located between

Key features

- Spacious rooms
- Ideal for entertaining with a secluded rear garden
- Close to transport links to London
-Primary schooling in the village
-Modern kitchen

- Off street parking and additional visitor bays
-Nearby shopping facilities
- Easy access to M11 motorway and Stansted Airport
Property Information
Tenure Freehold
Council Tax C
EPC Rating C


## Au paulwallace

hoddesdon@paulwallace.co.uk
01992466471




## Ground Floor

Approx. 24.5 sq. metres ( 264.2 sq. feet)

First Floor
Approx. 24.4 sq. metres ( 262.2 sq. feet)


Total area: approx. 48.9 sq. metres ( 526.4 sq. feet)

[^0]Property marketing provided by www.matthewkyle.co.uk




Paul Wallace Estate Agents
70 High Street
Hoddesdon
Hertfordshire
EN11 8ET
hod 01992466471
noddesdon@paulwallace.co.uk
ww.paulwallace.co.uk
Opening Times
Mon 9am to 6.30pm
Tues 9am to 6.30pm
Wed 9am to 6.30 pm
Thurs 9am to 6.30pm
Fri
Sat to 6.30 pm
Sun


[^0]:    Whilst every attempt has been made to ensure the accuracy of the floor plan shown, all measurements, positioning, fixtures, features, fittings and any other data shown are an
    st every attempt has been made to ensure the accuracy of the floor plan shown, all measurements, positioning, fixtures, features, fittings and any other data shown a
    approximate interpretation for illustrative purposes only and are not to scale. No responsibility is taken for any error, omission, miss-statement or use of data shown.

