



Tyne Park, Taunton, Somerset **£239,000**







Tyne Park, Taunton, Somerset

£239,000

Property Description

Detached family home in a Cul-De-Sac location. Briefly comprises: Kitchen, Dining/conservatory, spacious lounge and cloakroom W/C. On the first floor four bedrooms and a family bathroom can be found. The rear garden is fully enclosed with ease of maintenance in mind offering a patio and decked area. To the front a brick paved driveway offering ample parking leading to the garage. EPC grade D. A copy of EPC will be available upon request.

Our View

Offered To The Market With No Onward Chain. Viewing Highly recommended.

Location

An ideal location, very popular area with families. Close to local amenities including shops and public house. Primary and secondary schools are close by and M5 is only approx 8 minutes drive away.



EPC Grade D
For full EPC please contact the branch

IMPORTANT NOTE TO PURCHASERS: We endeavour to make our sales particulars accurate and reliable, however, they do not constitute or form part of an offer or any contract and none is to be relied upon as statements of representation or fact. The services, systems and appliances listed in this specification have not been tested by us and no guarantee as to their operating ability or efficiency is given. All measurements have been taken as guide to prospective buyers only, and are not precise. Floor plans where included are not to scale and accuracy is not guaranteed. If you require clarification or further information on any points, please contact us, especially if you are travelling some distance to view. Fixtures and fittings other than those mentioned are to be agreed with the seller.

Your Move is a trading name of your-move.co.uk, registered in England at Newcastle House, Albany Court, Newcastle Business Park, Newcastle upon Tyne NE4 7YB (number 01864469).

*Calls may be recorded and/or monitored for training and/or security purposes.

48 High Street, Taunton, Somerset, TA1 3PR

01823 286905 * taunton@your-move.co.uk

