

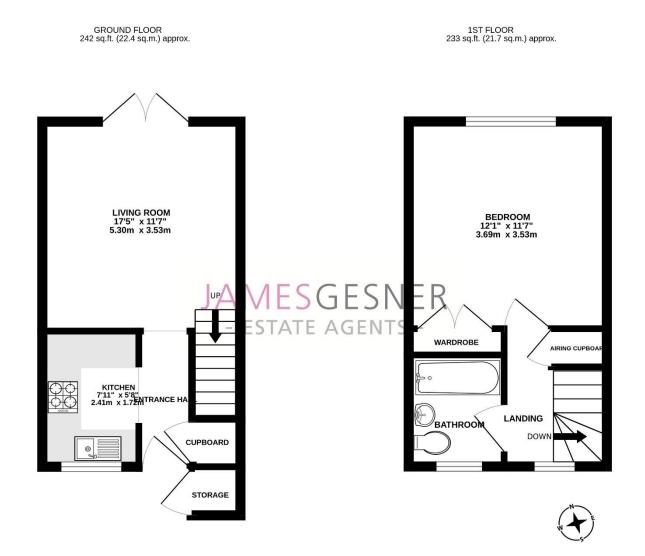
Kennet Close, Berinsfield, Oxfordshire JAMESGESNER£199,950 FEEEHOLD

- ESTATE AGENTS -

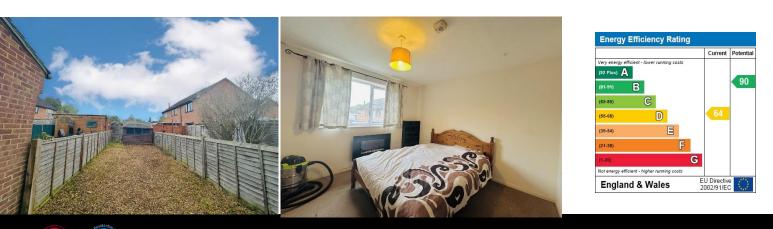
Situated within this cul-de-sac is this one bedroom property, and offered for sale with no chain and in need of some updating. Ideal first home or investment property which comes with a generous lounge, double bedroom, modern kitchen and bathroom, enclosed rear garden and allocated parking. Berinsfield is a small residential village with lots of amenities including a CO OP, Dentist, Doctors Surgery, Pharmacy, and Fish & Chip Shop. There are also a host of community facilities that include a Church, Primary School, Nursery, Library, Leisure Centre with swimming pool and transport links with a regular bus service to Didcot, Oxford and Abingdon.



40 Kennet Close, Berinsfield, Oxfordshire, OX10 7PX



TOTAL FLOOR AREA: 475 sq.ft. (44.1 sq.m.) approx. Whils tever attempt has been made to ensure the accuracy of the floorphan contained here, measurements of doors, windows, rooms and any other tems are approximate and no responsibility is attenden for any error, omission or mis-statement. This plan is for illustrative purposes only and should be used as such by any prospective purchaser. The services, systems and appliances shown have not been tested and no guarantee as to their opticability or efficiency can be given. Made with Netropix C2023



THE GUILD OF PROFESSIONAL ESTATE AGENTS

NAEA



James Gesner Estate Agents 72 Broadway Didcot, Oxon OX11 8AE info@jamesgesner.co.uk t: 01235 519888 t: 01491 522222

Zoopla.co.uk

the UK's number one property site



Important Notice: These particulars have been prepared for prospective purchasers only. They are not part of an offer or contract. Whilst some descriptions are obviously subjective and information is given in good faith, they should not be relied upon as statements or representations of fact. We have not tested any appliances which may be included in the sale, therefore any purchaser should seek clarification prior to exchange of contracts.

f