









11 Wharfedale , Luton, LU4 9XS

Nova are delighted to offer this well presented two bedroom terraced home, ideally located in a quiet residential cul-de-sac in the sought-after Leagrave area. Perfect for first-time buyers or investors, this property combines comfortable living with excellent convenience.

The ground floor features a welcoming entrance lobby that leads into a bright and spacious lounge, perfect for relaxing or entertaining. To the rear, you'll find a modern and well-appointed kitchen/breakfast room with ample storage and space for dining.

Upstairs offers two generously sized bedrooms and a contemporary family bathroom.

Outside, the property benefits from a private rear garden with a mix of lawn and patio, ideal for summer enjoyment. To the front, there is off-street parking for added convenience.

11 Wharfedale , Luton, LU4 9XS



- Nova Estate Agents
- Press Play Button For 360°
 Private Close Walkaround Tour

• Driveway Parking

Hospital

- Close to Transport Links, Station &
- Ideal First Time Buy or BTL Purchase Private Garden



Directions





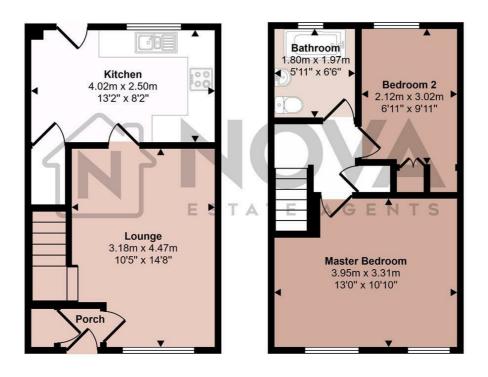








Approx Gross Internal Area 57 sq m / 615 sq ft



Ground Floor Approx 29 sq m / 310 sq ft First Floor Approx 28 sq m / 305 sq ft

This floorplan is only for illustrative purposes and is not to scale. Measurements of rooms, doors, windows, and any items are approximate and no responsibility is taken for any error, omission or mis-statement. Icons of items such as bathroom suites are representations only and may not look like the real items. Made with Made Snappy 360.

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.

