


9 Exley Grove, Keighley, West Yorkshire, BD21 1LZ

## EPC Rating Is D

## - Two Bedrooms \& Loft Room

- Gas Central Heating \& Double Glazing


## SUMMARY

**A WELL PRESENTED MID TOWN HOUSE, 2 BEDROOMS \& LOFT ROOM, HANDILY PLACED FOR ACCESS TO A NUMBER OF LOCAL SCHOOLS AND AMENITIES!!** Having a spacious dining kitchen, good size rear garden \& decking, gas central heating \& double glazing. IDEAL FIRST TIME BUY!! EPC rating is D.

## FULL DESCRIPTION

An ideal purchase for the first time buyer is this well presented mid town house having two bedrooms and a loft room, being situated in this popular and convenient residential location with good access to a number of local schools. The accommodation comprises of a lounge having a modern pebble effect gas fire, radiator and double glazed window to the front. The spacious dining kitchen has a range of base and wall mounted units, integrated oven, hob, and extractor fan, sink with mixer tap and a useful walk-in pantry. To the first floor landing there is access to a loft room (which is currently used as a home office) via a drop down ladder, is boarded, carpeted, and has a double glazed velux window The master bedroom is situated to the front of the property having a feature fireplace, radiator and double glazed window to the front. There is a second bedroom to the rear of the property with built in storage cupboard. The bathroom completes the accommodation having a recently fitted three piece suite comprising of 'P' bath with shower over, wash hand basin, WC and double glazed window to the rear. Externally the property has a pebbled area to the front with gated access, and a good size enclosed rear decking area, lawn and storage shed. EPC rating is D
Lounge
12'10" x 11'11"

## Dining Kitchen

## $9^{\prime} \times 12^{\prime} 10$ "

## First Floor Landing

- Well Presented Mid Town House
- Spacious Dining Kitchen
- Good Size Rear Garden \& Decking

Bedroom 1
$12^{\prime} \times 12^{\prime} 11{ }^{\prime \prime}$
Bedroom 2
7' x 12'
Bathroom
$5^{\prime} \times 6^{\prime}$


