

Whilst every attempt has been made to ensure the accuracy of the floorplan contained here, measurements of doors, windows, rooms and any other items are approximate and no responsibility is taken 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 operability or efficiency can be given. Made with Metropix ©2024





# Hertford Road, London N9 7HD

- Three Bedroom Mid Terraced House
- Downstairs Bathroom
- Gas Central Heating Via Radiators
- Rear Garden
- Potential For Further Developments STPP



www.adamkennedy.property



- Chain Free
- Breakfast Room
- Additional Downstairs W.C
- Great Investment or Family Home



#### Front Reception 13'1" x 11'4" (4.00m x 3.46m)

UPVC Double glazed Bay window to front aspect, laminate flooring, power points, radiator.

# Rear Reception 10'10" x 9'4" (3.31m x 2.85m)

UPVC Double glazed door to rear, laminate flooring, power points, radiator.

# Breakfast Room 14'1" x 8'6" (4.29m x 2.58m)

UPVC Double glazed window to side aspect, door to garden, radiator, power points.

# Bathroom 7'5" x 5'5" (2.26m x 1.66m)

Three piece suite comprising of low flush w.c, wash hand basin, panel bath, tiled wall, tiled flooring, UPVC Double glazed frosted window to rear.

# Kitchen 8'1" x 6'5" ( 2.47m x 1.96m)

Kitchen Comprising of stainless steel sink with drainer unit, tiled splash backs, gas point, extractor point, power points, door to bathroom.

# Master Bedroom 14'9" x 13'1" (4.50m x 4.00m)

UPVC Double glazed Bay window to front aspect, power points, radiator.

# Bedroom Two 10'10" x 9'4" (3.31m x 2.85m)

UPVC Double glazed window to rear aspect, laminate flooring, power points.

#### Bedroom Three 14'1" x 8'6" (4.28m x 2.58m)

UPVC Double glazed window to rear, laminate flooring, power points

#### Additional Downstairs W.C - Under stairs

Low flush W.C, Wash hand basin.

















