



Bye Pass Road,  
Chilwell, Nottingham  
NG9 5HS

**£335,000 Freehold**



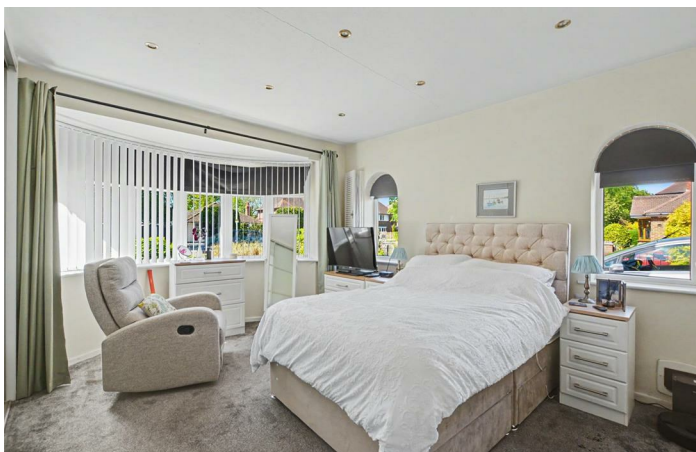
An Immaculately presented stylish two-bedroom detached bungalow.

This bright and contemporary bungalow, complemented by high quality modern fixtures and fittings throughout offers a most appealing living space that would be of particular interest to those looking to downsize though would suit a variety of potential purchasers.

In brief, the well proportioned internal accommodation comprises: Entrance hall, open plan kitchen/diner, sitting room, two good sized bedrooms, one of which has an en-suite, bathroom and useful attic space.

Outside, the property occupies a generous corner plot with block paved driveway providing ample car standing with further court yard garden with garage beyond and well stocked beds and borders.

Conveniently situated for a wide range of local amenities including shops, transport links, parks and a variety of other facilities this individual 1950's built bungalow is well worthy of viewing.



### Entrance Hall

Recessed porch with tiled flooring shelters the wooden entrance door with double glazed panel.  
Meter cupboard and radiator.

### Kitchen Diner

18'10" x 11'7" (5.76m x 3.54m )

A good range of modern fitted wall and base units, granite work surfacing with tiled splashbacks, one and a half bowl sink with mixer tap, inset electric hob with extractor above, integrated washing integrated dishwasher, machine, inset electric oven, two UPVC double glazed windows, radiator, inset ceiling spotlights, double glazed door leading to the rear porch.

### Rear Porch

UPVC double glazed window, fitted cupboards and door to the exterior.

### Bedroom One

15'2" x 11'7" (4.64m x 3.54m )

UPVC double glazed bay window to the front, two further UPVC double glazed windows to the side, radiator, inset ceiling spotlights and mirror fronted fitted wardrobes.

### Bedroom Two

11'11" x 10'7" (3.65m x 3.23m )

UPVC double glazed patio door leading to the rear garden, radiator, laminate flooring and inset ceiling spotlights.

### En-Suite

Modern fitments in white, comprising WC and wash hand basin inset to vanity unit with shaver point and tiled splashbacks, shower cubicle with mains controlled shower, tiled flooring, wall mounted heated towel rail, inset ceiling spotlights and UPVC double glazed window.

### Bathroom

8'5" x 8'3" (2.57m x 2.53m )

A good quality bathroom suite, comprising WC, wash hand basin inset to vanity unit with mirror above, a free standing roll top bath with ball and claw feet and shower handset, shower cubicle with Mira shower over, fully tiled

walls, radiator, tiled flooring, inset ceiling spotlights and two UPVC double glazed windows.

### Sitting Room

19'4" x 15'2" (5.90m x 4.64m )

UPVC double glazed bay window, two radiators, granite style hearth, inset ceiling spotlights and spiral staircase off to the attic.

### Attic

17'0" x 9'6" (5.20m x 2.92m )

Radiator, UPVC double glazed window and useful walk in attic storage space.

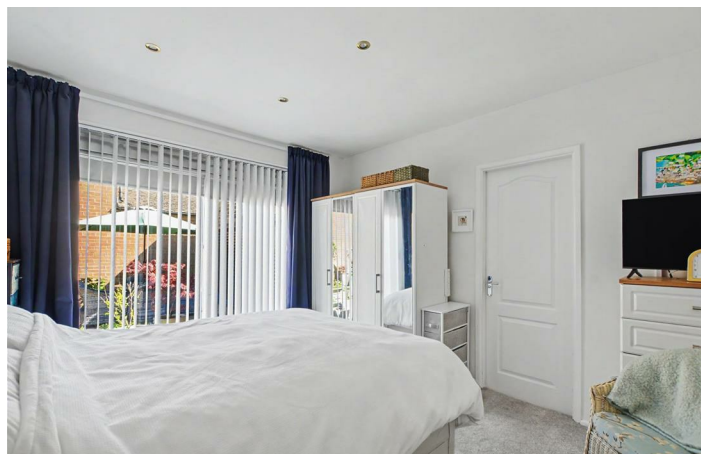
### Outside

To the front, the property has a landscaped block paved garden, gravelled area and established shrubs. To the side the property again has a block paved driveway, gravelled area and established borders. Double gates lead to the rear of the property where there is further block paving which can be used as a patio or drive area. There is also a useful integral brick store which houses the Worcester combination boiler for domestic hot water and heating.

### Garage

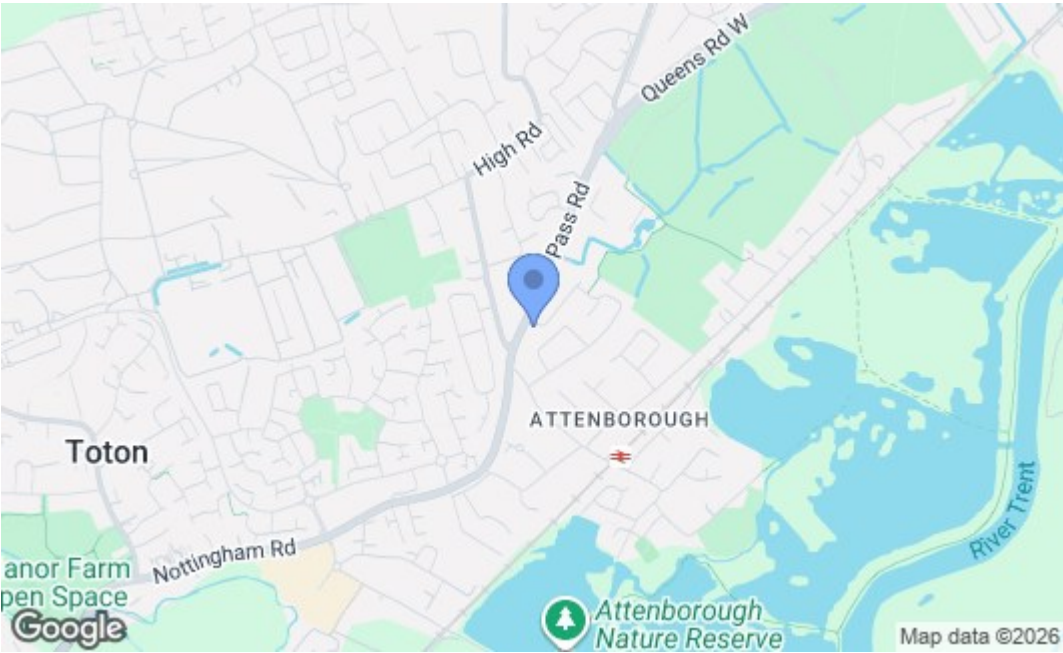
27'0" x 15'3" max (8.25m x 4.65m max)

Remote control electric roller door to the front, two UPVC double glazed windows, pedestrian door, light and power.





GROUND FLOOR



| Energy Efficiency Rating                                        |         |           |
|-----------------------------------------------------------------|---------|-----------|
|                                                                 | Current | Potential |
| Very energy efficient - lower running costs                     |         |           |
| (92 plus) A                                                     |         | 83        |
| (81-91) B                                                       |         |           |
| (69-80) C                                                       | 71      |           |
| (55-68) D                                                       |         |           |
| (39-54) E                                                       |         |           |
| (21-38) F                                                       |         |           |
| (1-20) G                                                        |         |           |
| Not energy efficient - higher running costs                     |         |           |
| England & Wales EU Directive 2002/91/EC                         |         |           |
| Environmental Impact (CO <sub>2</sub> ) Rating                  |         |           |
|                                                                 | Current | Potential |
| Very environmentally friendly - lower CO <sub>2</sub> emissions |         |           |
| (92 plus) A                                                     |         |           |
| (81-91) B                                                       |         |           |
| (69-80) C                                                       |         |           |
| (55-68) D                                                       |         |           |
| (39-54) E                                                       |         |           |
| (21-38) F                                                       |         |           |
| (1-20) G                                                        |         |           |
| Not environmentally friendly - higher CO <sub>2</sub> emissions |         |           |
| England & Wales EU Directive 2002/91/EC                         |         |           |

These details are for guidance only and complete accuracy cannot be guaranteed. If there is any point, which is of particular importance, verification should be obtained. All measurements are approximate. No guarantee can be given with regard to planning permissions or fitness for purpose. No apparatus, equipment, fixture or fitting has been tested.