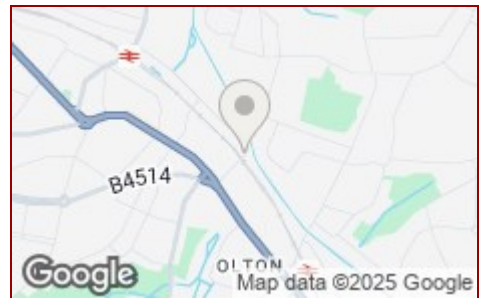


**£825 PCM**

**Jayman**  
www.jayman.co.uk

Lettings & Property Management



**Lincoln Road, Birmingham, B27 6PJ**

**£825 PCM**

- First floor apartment
- Fitted Kitchen
- Bathroom
- EPC D
- Two bedrooms
- Open plan living room
- Council Tax B
- Available October



## Entrance hallway

With doors leading to;

## Living Area with Kitchen

Open plan living room with Kitchen area.

## Bedroom 1

Double bedroom

## Bedroom 2

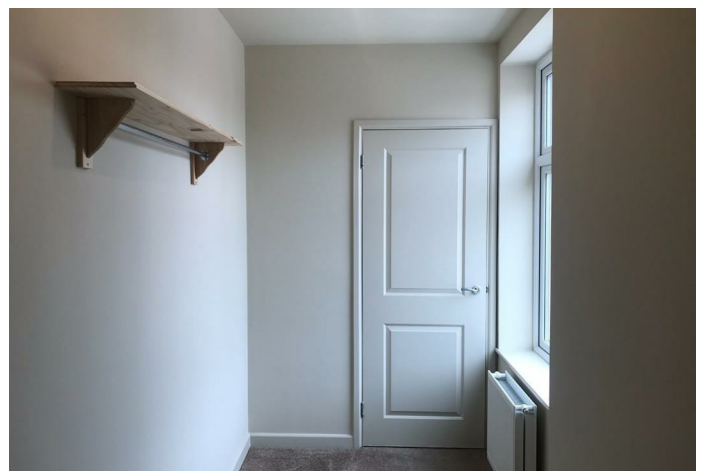
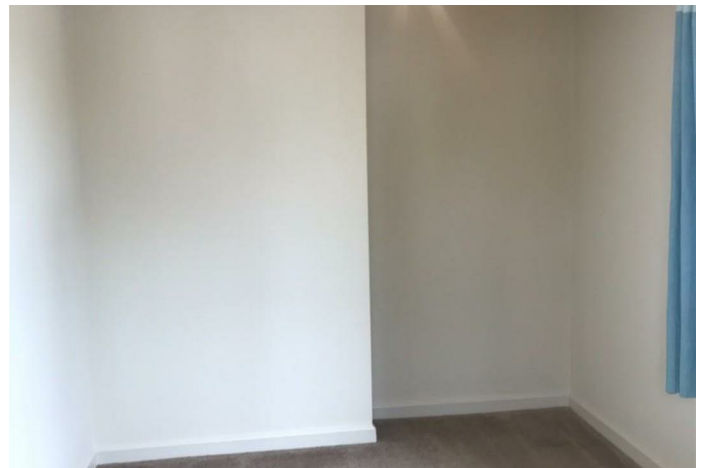
Single bedroom

## Bathroom

## Parking

There is no designated parking for this property although you can usually find a space on the Lincoln Road.

**REQUIRE A MORTGAGE?** Our independent advisor can compare "whole of market" to help find the best mortgage to suit your circumstances. Please call 01543 417 559 for a free mortgage quote including some deals only available through our network. **AGENTS DESCRIPTIONS** These details imply the opinion of the agent at the time these details were prepared and are subjective. It may be that the tenant's opinion may differ. **VIEWING ARRANGEMENTS** By appointment only with Jayman on 01543 417 559 **COUNCIL TAX** Please refer to [www.voa.gov.uk](http://www.voa.gov.uk) for this information. **DESCRIPTIONS AND MEASUREMENTS** All measurements are approximate and some may be maximum on irregular walls. The plan shows the approximate layout of the rooms to show the inter relationship of relationship of one room to another but is not necessarily to scale. **CONSENTS** We have not had sight of any relevant building regulations, guarantees or planning consents and all relevant documentation pertaining to this property should be checked by your legal advisor before exchanging contracts.



Energy Efficiency Rating		
	Current	Potential
Very energy efficient - lower running costs		
(92 plus) <b>A</b>		
(81-91) <b>B</b>		
(69-80) <b>C</b>		
(55-68) <b>D</b>		
(39-54) <b>E</b>		
(21-38) <b>F</b>		
(1-20) <b>G</b>		
Not energy efficient - higher running costs		
	57	63

Environmental Impact (CO <sub>2</sub> ) Rating		
	Current	Potential
Very environmentally friendly - lower CO <sub>2</sub> emissions		
(92 plus) <b>A</b>		
(81-91) <b>B</b>		
(69-80) <b>C</b>		
(55-68) <b>D</b>		
(39-54) <b>E</b>		
(21-38) <b>F</b>		
(1-20) <b>G</b>		
Not environmentally friendly - higher CO <sub>2</sub> emissions		