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# Ascend

Built on higher standards



## West Africa House, 25 Water Street, Liverpool

£975 PCM

Step inside West Africa House. This iconic and fully renovated 1920s building is perfectly placed within a famous World Heritage site, opposite the renowned Three Graces and Royal Liver building. Offering a bespoke collection of high-spec 1 and 2-bedroom apartments, this development needs to be seen to be fully appreciated.

With a Manhattan-loft style interior creating bags of style and sophistication, this spacious and fully-furnished apartment also comes complete with wooden floors and huge windows giving you some cracking views out across the city. The modern kitchen is a dream - with slick, white cabinets and an integrated hob/oven. You'll also benefit from a stylish, contemporary bathroom.

Smack bang in the city centre, you'll not be short of amenities right on your doorstep, with several bars, restaurants and shopping outlets just a stone's throw away. James Street train station is just a 3 minute walk - so commuting around the city and beyond couldn't be easier. Your apartment is also just 150 meters away from the main shopping, residential and leisure district complex, Liverpool ONE.

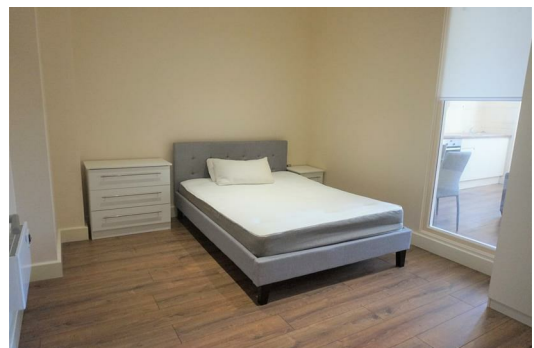
We guarantee this stunning property won't be on the market for long, so make sure to give our team a call sooner rather than later. And just so you know, the images are for marketing purposes only, so the fixtures and fittings may vary.

*\*Available 23rd January 2026\**

Deposit - £1,120

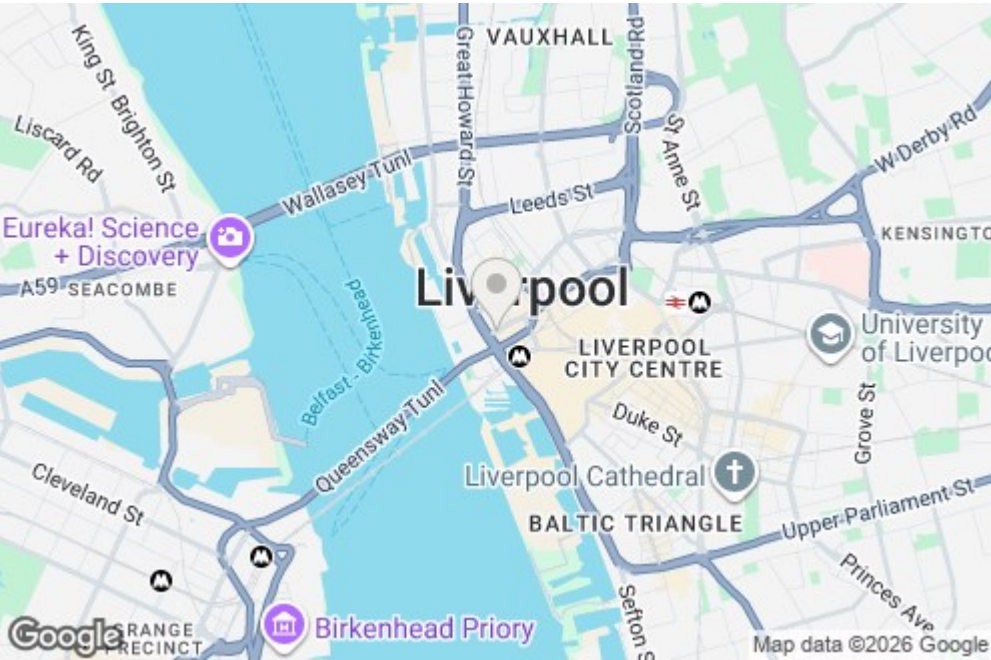
Furnished

12 Months



501 West Africa 25 Water Street, Liverpool, Merseyside, L2 0RG

- Kitchen
- Living Room
- Bedroom 1
- Bedroom 2
- Bathroom
- West Africa House



| Energy Efficiency Rating                    |         |           | Environmental Impact (CO <sub>2</sub> ) Rating                  |         |           |
|---|---------|-----------|---|---------|-----------|
| Very energy efficient - lower running costs | Current | Potential | Very environmentally friendly - lower CO <sub>2</sub> emissions | Current | Potential |
| <b>A</b> (92-100)                           |         |           |   |         |           |
| <b>B</b> (81-91)                            |         |           | <b>A</b> (92-100)   |         |           |
| <b>C</b> (69-80)                            |         |           | <b>B</b> (81-91)  |         |           |
| <b>D</b> (55-68)                            |         |           | <b>C</b> (69-80)  |         |           |
| <b>E</b> (39-54)                            |         |           | <b>D</b> (55-68)  |         |           |
| <b>F</b> (29-38)                            |         |           | <b>E</b> (39-54)  |         |           |
| <b>G</b> (1-28)                             |         |           | <b>F</b> (29-38)  |         |           |
| Not energy efficient - higher running costs |         |           | Not environmentally friendly - higher CO <sub>2</sub> emissions |         |           |