



24 Scotsman Drive, DN5 9JB

**£160,000 Offers In Region Of
Tenure Freehold**

- Ground floor WC
- Landscaped Garden
- Move In Ready
- Perfect for first time buyers
- Two Double Bedrooms
- French doors opening onto the garden

Beautifully Presented Two Bedroom Mews Home | Ideal First-Time Purchase | Ready to Move Into

Situated on the popular Scotmans Drive development, this beautifully presented two-bedroom mews home offers stylish, low-maintenance living and is perfectly suited to first-time buyers, professionals or investors.

Stepping inside, a welcoming entrance hallway provides access to a convenient ground floor WC, with the modern fitted kitchen positioned to the front of the property. Offering a range of wall and base units along with ample worktop space, it is both practical and well-designed for everyday living.

To the rear, the spacious living room enjoys a bright and airy feel, with French doors opening onto the enclosed rear garden. Beautifully landscaped with composite decking, artificial lawn and established planting, the garden creates the perfect outdoor space for relaxing, entertaining or enjoying the summer months with minimal maintenance.

Upstairs, the property continues to impress with two generously sized double bedrooms. The principal bedroom offers an excellent amount of space for wardrobes and additional furniture, while the second bedroom is another genuine double, ideal as a guest room, nursery or home office. Completing the first floor is a modern family bathroom, finished in contemporary tiling and shower over the bath.

Presented in excellent decorative order throughout, this move-in-ready home allows buyers to simply unpack and enjoy. Conveniently positioned close to local shops, supermarkets, schools, Doncaster city centre and excellent transport links, it offers everything needed for modern day living.

Offering stylish accommodation, low-maintenance gardens and an excellent location, this is a fantastic opportunity to take your first step onto the property ladder.

