



28 Sharpe Place, Montrose, Angus DD10 9FH











Summary

The subject property offers well-proportioned period accommodation comprising: entrance hallway with storage, spacious lounge, fitted modern kitchen/dining with wall and base units, contemporary partially tiled bathroom with three-piece suite and two well proportioned bedrooms enjoying integrated mirrored storage. The impressive list of attributes includes double glazing, gas fired central heating, wood panelled doors, secure entry and excellent storage. Externally there is a plenty of unallocated parking available.

Features

- Top Floor Apartment
- Popular Residential Location
- Lounge
- Kitchen/Dining
- Bathroom
- 2 Bedrooms
- D/G & Gas CH
- Secure Entrance
- Council Tax Band B

Room Measurements

Lounge 12'9" x 12'6" (3.89m x 3.81m) Kitchen/ Dining 13'0" x 8'2" (3.96m x 2.49m) Bathroom 7'4" x 7'0" (2.24m x 2.13m) Bedroom 12'5" x 9'7" (3.78m x 2.92m) Bedroom 11'7" x 9'7" (3.53m x 2.92m)









Floorplan

TOP FLOOR





ANSTRUTHER

01333 310481 anstrutherea@thorntons-law.co.uk

ARBROATH

165 High Street, Arbroath, DD1 1DR 01241 876633 arbroathea@thorntons-law.co.uk

BONNYRIGG

3-7 High Street, Bonnyrigg, EH19 2DA 0131 663 7135

bonnyriggea@thorntons-law.co.uk

EDINBURGH

Citypoint, 3rd Floor, 65 Haymarket Terrace, Edinburgh, EH12 5HD 0131 297 5980 edinburghea@thorntons-law.co.uk

CUPAR

49 Bonnygate, Cupar, KY15 4BY 01334 656564 cuparea@thorntons-law.co.uk

DUNDEE

5A Shore Street, Anstruther, KY10 3EA Whitehall House, 33 Yeaman Shore Dundee DD1 4BJ 01382 200099 dundeeea@thorntons-law.co.uk

FORFAR

53 East High Street, Forfar, DD8 2EL 01307 466886 forfarea@thorntons-law.co.uk

MONTROSE

55 High Street, Montrose, DD10 8LR 01674 673444 montroseea@thorntons-law.co.uk

PERTH

7 Whitefriars Crescent, Perth, PH2 01738 443456 perthea@thorntons-law.co.uk

ST ANDREWS

17-21 Bell Street, St Andrews, KY16 9UR 01334 474200 standrewsea@thorntons-law.co.uk

Thorntons is a trading name of Thorntons Law LLP Regulated by The Law Society of Scotland



