

Brannan instruction sheet

DIGITAL ICE-BOX THERMOMETER



Product features:

- Displays fridge or freezer temperature and room temperature simultaneously.
- Alarm sounds and LEDs flash if fridge or freezer temperature falls outside safe zones for food storage.

Probe Sensor - For reading temperature of refrigerator or freezer

Position the probe sensor inside your refrigerator or freezer, as required, away from the appliance door.

Main Unit - For reading room temperature

Position the main unit outside the refrigerator/freezer.

Wipe the area clean and remove the protective paper on the double sided tape.

Press firmly into position.

Operating Instructions

- 1) Insert the battery, as illustrated.
- 2) The reading on the left of the display shows the temperature as detected by the built-in probe (ie room temp). The right-hand display shows the temperature as detected by the probe sensor (ie temp of the refrigerator/freezer).
- 3) Slide switch to refrigerator or freezer, as applicable to the placing of the probe.
- 4) Slide Alert switch to ON or OFF as required. When on, the alarm sounds and LED lights flash for 5 seconds every minute the temperature falls outside the safety zone to indicate fault with the refrigerator/freezer.

The safety zone of freezer is -9.5 to -23°C

The safety zone of refrigerator is +2 to 8°C

We recommend keeping the coolest part of the refrigerator at less than 5°C. However, the alarm won't sound until temperature exceeds 8°C due to warmer areas of the fridge rising above 5°C when warm air enters the fridge as a result of the fridge door opening.

Ambient operating temperature: -10 to 50°C/F.

Manufacturer: S. Brannan & Sons Ltd, Leconfield Industrial Estate, Cleator Moor, Cumbria, UK, CA25 5QE
(sales@brannan.co.uk)

EU Authorised Representative: Comply Express Unipessoal Limitada, Startup Madeira EV141, Campus da Penteada, Funchal 9020-105, Madeira, Portugal. (info@complyexpress.com)

REV9.2026