

## Control Company Traceable Dual Thermometer

**Description** • Two-part display shows °F or °C probe temperatures in distinct sections of refrigerator or freezer

- Easy-operate, always-ready unit quickly recalls exact date and time when MIN/MAX temperatures occur
- Audible and visual alarm feature provides alert when temperature rises above or falls below two set points, alarm is programmable in 1 degree increments

- Traceable Dual thermometer displays the temperatures of two separate probes in °C and °F
- Allows putting one probe in the freezer and another in the refrigerator (or measure two areas of a refrigerator)
- Three and a half-foot micro-cable permits refrigerator doors to close on it
- Probe is sealed in a miniature bottle (1 x 2-1/2 inches) filled with nontoxic glycol
- Solution is GRAS (generally recognized as safe) by the FDA (Food and Drug Administration)
- Eliminates concerns about incidental contact with food or drinking water



- To assure accuracy an individually serial-numbered Traceable Certificate is provided from Control Company's ISO/IEC 17025 (1750.01) calibration laboratory accredited by A2LA
- It indicates traceability to standards provided by NIST (National Institute of Standards and Technology)
- High-impact, chemical-resistant ABS plastic case
- Supplied with flip open stand. Velcro and magnetic strips are provided for mounting of both thermometer and bottle sensor
- Supplied with a Traceable Certificate and AAA battery for continuous, 1-year always-on monitoring
- Replacement battery Cat. No. 350-19942

### Specifications:

- Temperature accuracy: +/-1.0°C
- Temperature resolution: 0.1°
- No. of probes: 2
- Internal temp. accuracy: +/-1.0°C
- Cable length: 3.5 ft
- LCD digit size: 3/8 in.
- Dimensions: 3 1/2 x 1

Order		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.						
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Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit	

350-62248-EA	, Dual Thermometer, 2 bottle probes specifically for refrigerator/freezer applications - 1 ea Temperature Range: -50 to 70 DEG C (-58 to 158 DEG F) Temperature Accuracy: +/-1.0 DEG C Temperature Resolution: 0.1 DEG C Internal Temp. Accuracy: +/-1.0 DEG C Probe Dimensions Dia. x L: 1/4 x 1-1/4 in. 	<a href="#">Sign In</a>	Control Company	4306			EA
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