



TempAssure

Our new TempAssure Chamber Monitor is a digital-readout temperature probe ideal for calibrating heat chambers, and monitoring internal chamber temps during process applications, as well as monitoring temps of beakers, larger vessels, and high-density parts.

Now Available

Features:

- High-impact ABS Thermoplastic Case
- Stainless Steel Thermocouple Jacket
- High-Visibility Red LED Display
- Display can be Set to Read in °F or °C
- Password Protection
- NIST Traceable Calibration
- Available in High-Temp (HT), Low-Temp (LT) and Custom Calibration.
- 3 Temperature Alarm Mode Options _____



TA-1020LT/HT

Specification:

Size:	6 x 3.2 x 1.92 inches (152.4 x 81.28 x 48.77mm)
Weight:	n/a
Material	ABS Thermoplastic
Power Supply:	100 to 240VAC, 50/60 Hz.
Display:	LED - Red
Temperature Range:	Full range of J-type Thermocouple (32°F to 600°F)
- TA-1020HT	High-Temp (HT) : Calibrated @ 300°F, Suitable for 200-600°F
- TA-1020LT	Low-Temp (LT): Calibrated @ 98°F, Suitable for Amb-225°F
Display Resolution:	0.1°
Control Accuracy:	± 0.5°C
Thermocouple Type:	J-type Thermocouple with 316 Stainless Steel Probe
Probe Length:	6 inches
Operating Environment:	32 to 122°F (0 to 50 degrees celcius)
Power Cord:	6-foot long _____

Contact Us

General Inquiries

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For Sales and Orders

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To see our complete product line visit us on the web at: www.quincylab.com



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