The Remo-Tel Industrial System wirelessly automates the monitoring and data collection of your industrial process. The real-time data monitoring and temperature alerts save time and money with improved efficiency.

Data Driven Decisions = Processing Precision

FEATURES:

- Automated temperature data logging for system monitoring and process efficiency
- Real-time automated call, text, and/or email alerts inform you of abnormal temperature conditions, so that your product can be stored at optimal temperatures
- View temperature log with online dashboard and download reports for your records
- Digital sensor for maximum precision, ±.4°F accuracy
- Cellular based system requires no network connection, helping to minimize cyber risks and downtime
- Built-in battery backup sends alert when power is lost and continues to operate for up to 48 hours afterwards
- Users may view or download data remotely from any internet-connected device using the Remo-Tel user interface
- Fast and easy installation no complicated software package to install
- Enables you to monitor anywhere where cellular coverage is present

SPECIFICATIONS:

Environmental

Probe Operating Temp. Range: -67°F to 302°F (-55°C to 150°C)

Mechanical

Flexible Cable: 3' or 6' (1 or 2 meter)

Probe length: 2.5" to 12" (6.35cm to 30.48cm)

Probe material: Stainless steel

Process Connection: ½" NPT, 1-½" Sanitary (3.81cm) or Plain (no threads, others on

request)

Housing: Polycarbonate

Warranty: One year limited warranty, 90 day return policy if cellular

connection proves unreliable

Electrical

Sensor: High-precision digital temperature sensor

Accuracy: ±0.4°F/C (maximum) from -67°F to 302°F (-55°C to 150°C)

Power: 120-240 VAC Plug-in power supply

Back up Battery: Operates device for up to 48 hours, recharges on power up

INCLUDED WITH PURCHASE:

- Remo-Tel unit
- Configurable Probe

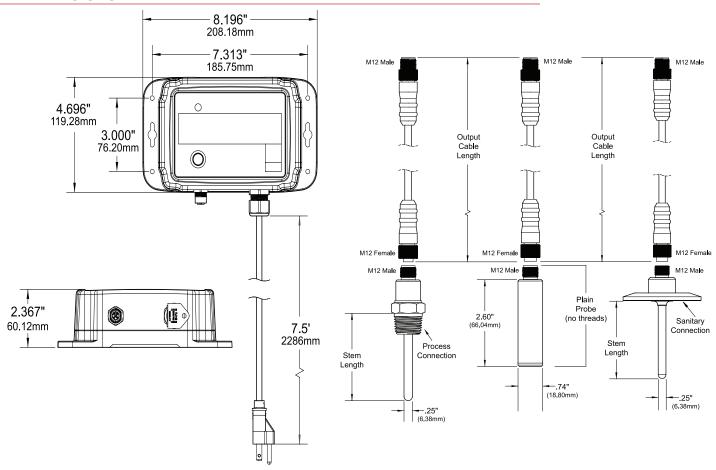




Tel-Tru Manufacturing Company

Phone: 585.232.1440 • 800.232.5335 • E-mail: customerservice@teltru.com • Web: www.teltru.com

DIMENSIONS:



HOW IT WORKS:

