

REMO-TEL™ INDUSTRIAL TEMPERATURE MONITORING SYSTEM



FEATURES

- Automated temperature data logging for system monitoring and process efficiency
- Real-time automated call, text, and/or e-mail 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, $\pm 0.4^{\circ}\text{F}$ 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 feet (1 or 2 meter)
Probe length	2.5" to 12" (63.5mm to 304.8mm)
Probe material	Stainless steel
Process connection	1/2" NPT, 1-1/2" Sanitary, or Plain (no threads), and 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:	$\pm 0.4^{\circ}\text{F}$ (maximum) from -67°F to 302°F
Power:	120-240 VAC Plug-in power supply
Back-up battery:	Operates device for up to 48 hours, recharges on power up

The Remo-Tel 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.



INCLUDED WITH PURCHASE

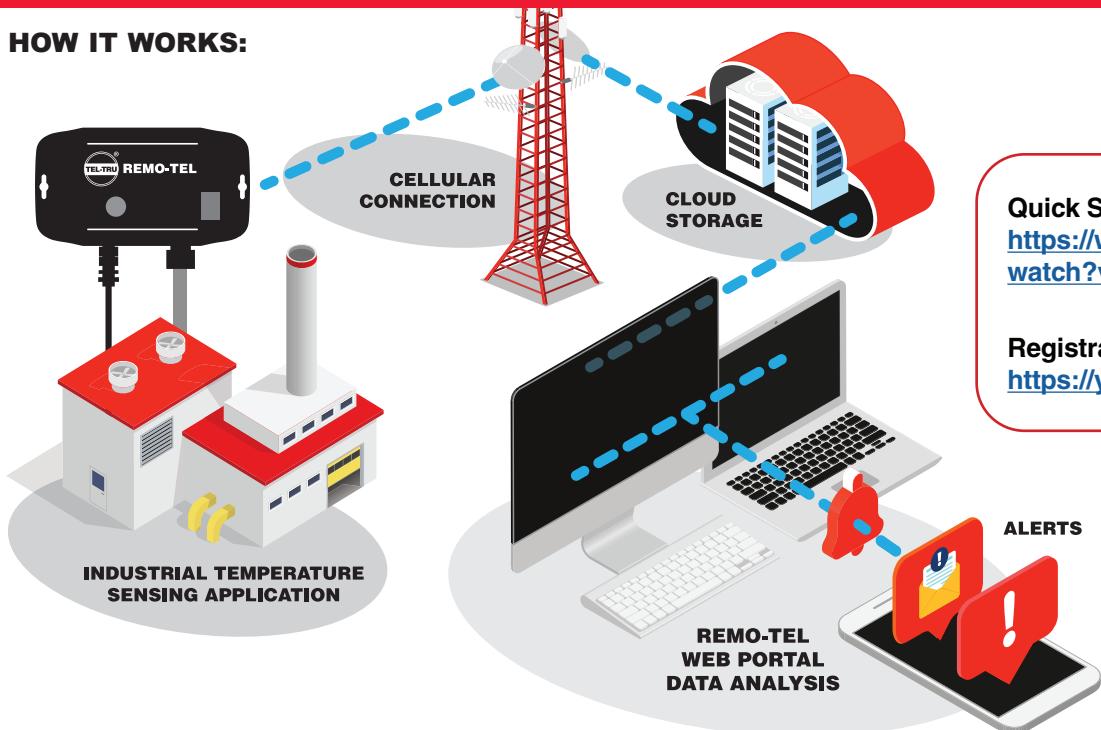
- Remo-Tel unit and configurable probe
- Lifetime data service



www.teltru.com

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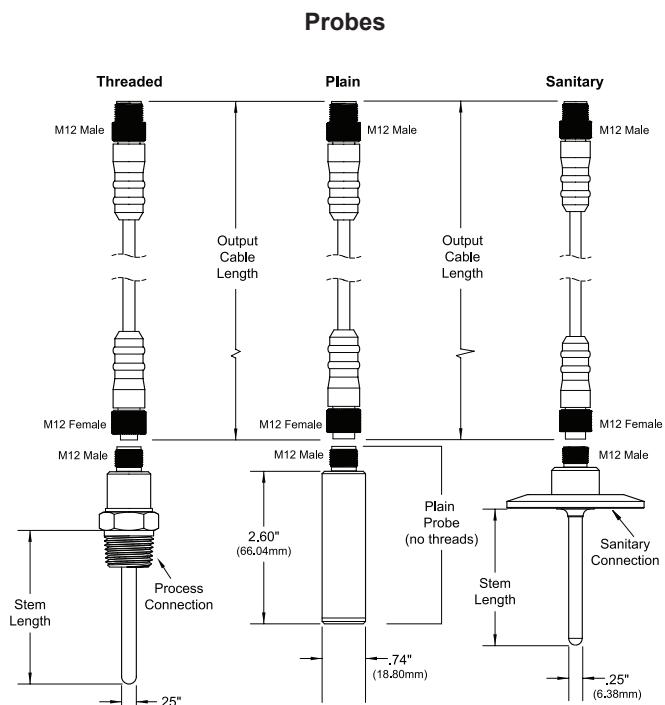
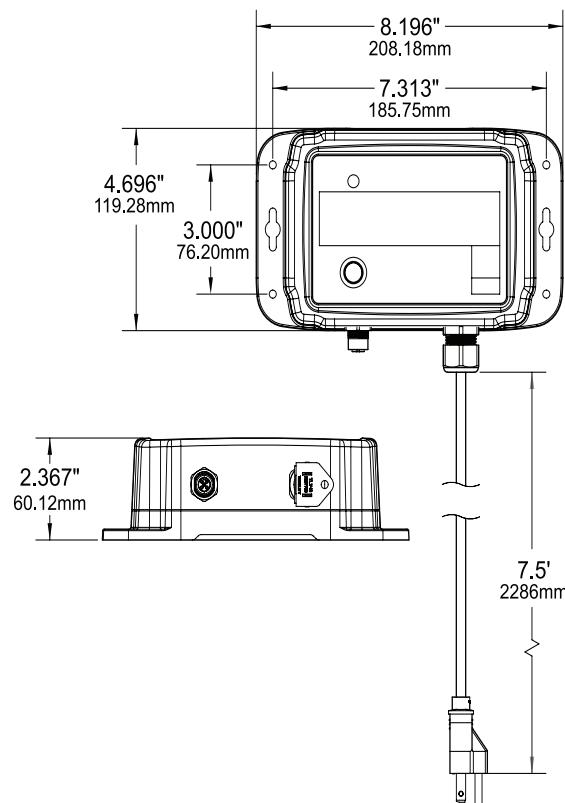
HOW IT WORKS:



Quick Start Video:
<https://www.youtube.com/watch?v=S4QPI-ZeCRs>

Registration Video:
<https://youtu.be/fQ031JEWpUs>

DIMENSIONS:



TEMPERATURE
SOLUTIONS



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