

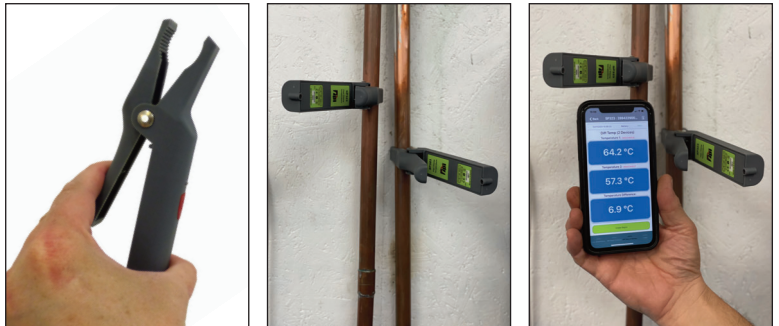


SP323 Clamp Type Temperature Probe

Features:

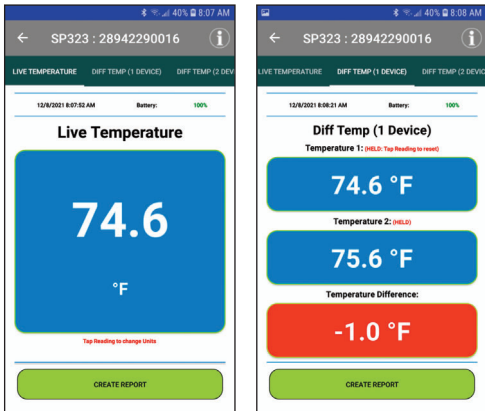
- Temperature Range: -40 to +185 °F (-40 to +85 °C)
- Clamp Range: 1/4 inch to 1 1/2 inch (6mm to 38mm)
- Connect to Smart Device and use with the TPI View App
- Temperature measurement on air conditioning, heating, and refrigeration systems
- View "LIVE" Temperature Readings and instantly Save, e-mail and/or Print them
- Save, e-mail and/or Print "Differential" Temperature readings with one or two SP323 probes
- Perform, Save, e-mail and/or Print differential temperature readings such as Radiator Balancing or Flow & Return on Boilers or Heat Pumps
- Remote Data Logging Function with Multiple instruments logging at the same time
- Store ALL GPS tagged Test Results within the TPI View Job Management
- Use in conjunction with the SP670 high pressure smart probe to perform Superheat and Subcooling measurements

Clamp Type Temperature Probe



TPI View App

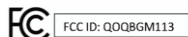
powerful App to use with TPI Smart Probes for HVAC applications.



Scan the code, get the FREE App



Temperature Range	-40°F to 185°F (-40°C to 85°C)
Clamp Pipe Size	1/4 inch to 1 1/2 inch (6mm to 38mm)
Resolution	0.1°F / 0.1°C
Accuracy	32°F to 185°F (0°C to 85°C) = +/- 0.9°F (+/- 0.5°C) <32°F (<0°C) = +/-1.8°F (+/-1.0°C)
Data Logging	10,000 readings in 1 sec to 59 min 59 sec intervals
Battery Life	Approximately 170 hours
Battery Type	AAA x 3 alkaline
Operating Temperature	-4 °F ~ 140 °F (-20 °C ~ 60 °C)
Storage Temperature	About 170 hour.
Humidity	0 ~ 80 %RH
Weight	5.64oz (160g)
Bluetooth	5.0 (350 foot range depending on obstacles)



IC (Industry Canada) ID: 5123A-BGM113



Test the TPI Advantage: Value, Performance, Service, Safety

www.testproductsintl.com 800-368-5719