



SP597 Humidity / Temperature Probe

Features:

- Humidity Range: 0 to 100% RH
- Temperature Range: -4 to +140 °F (-20 to +60 °C)
- Probe rotates for storage / use.
- Depth adjustable probe magnet for attachment to ducts
- Connect to Smart Device and use with the TPI View App
- View "LIVE" Temperature & Humidity Readings
- Save, e-mail and/or Print Temperature & Humidity readings rooms & ducts
- Ideal for checking air conditioning system humidifiers
- 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 to calculate Wet bulb, Dewpoint, and Enthalpy

Humidity / Temperature Probe

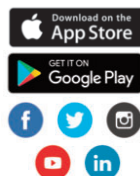


TPI View App

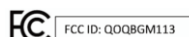
Powerful App to use with TPI Smart Probes for HVAC applications.



Scan the code, get the FREE App



Humidity	Range	0%RH to 100%RH
	Resolution	0.1%RH
	Accuracy	+/-3%RH (20%RH to 80%RH) at 25°C +/-5%RH (<20%RH and >80%RH) at 25°C
Temperature	Range	-4°F to 140°F (-20°C to 60°C)
	Resolution	0.1°F / 0.1°C
	Accuracy	32°F to 140°F (0°C to 60°C) = +/- 0.1°F (+/- 0.5°C) <32°F (<0°C) = +/-2°F (+/-1.0°C)
General	Data Logging	5,000 readings in 1 sec to 59 min 59 sec intervals
	Battery Life	Approximately 200 hours
	Battery Type	AAA x 3 alkaline
	Operating Temperature	32 °F ~ 122 °F (0 °C ~ 50 °C)
	Storage Temperature	-4 °F ~ 140 °F (-20 °C ~ 60 °C)
	Operating Humidity	0 ~ 80 %RH)
	Weight	4.52oz (128g)
	Bluetooth	5.0 (350 foot range depending on obstacles)



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

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