

Protect Your Facility...

Don't Wait Until It's Too Late![™]

Order Now For...

\$95 / \$110 / \$125



Digital Fluid Temperature Sensor (25')	TMP-DFT-SEN
Digital Fluid Temperature Sensor (50')	TMP-DFT50-SEN
Digital Fluid Temperature Sensor (100')	TMP-DFT100-SEN

Digital Fluid Temperature Sensor

AVTECH's Digital Fluid Temperature Sensor provides real-time temperature values from -67 to 257 degrees Fahrenheit and/or -55 to 125 degrees Celsius. Accuracy is within ± 0.125 degrees. The temperature probe is encased in a sealed tube for extremely low freezing and high boiling points. Perfect for monitoring fluids in extreme environments such as labs, aquariums, refrigerators, freezers and more. The Digital Fluid Temperature Sensor will provide temperature data every two seconds in real-time. Cable lengths are available in 25' (7.6m), 50' (15.2m) and 100' (30.5m) lengths.

- Real-time fluid temperature sensor.
- Temperature range: -67 – 257° F, -55 – 125° C.
- Perfect for cooler or freezer monitoring of food, medicines and fluid temperature.
- Max sensor cable distance up to 100', includes 25' sensor cable.
- Compatible with Room Alert 32E/W/S, 26E/W, 24E, 12E/S, 11E, 7E, 4E, 3E/S; TemPageR 4E & 3E; WiSH & WiSPR sensor hubs.
- Includes Digital Fluid Temperature Sensor with RJ-11 Cable. Installation Note online from sensor page.

AVT-210901.11

Designed specifically for Room Alert®