

Professional-grade instruments for field service

Model ST4

Dual Temperature Digital Thermometer

ST4 Specifications

Measurement range	-58°F to 400°F (to 2000°F with optional hi-temp thermocouple)
Measurement rate	2.5 readings/second
Resolution	0.1°
Accuracy	±4°F, -58°F to 32°F ±(0.3% rdg + 2°F), -32°F to 1100°F ±(0.5% rdg + 2°F), 1100°F to 2000°F
Accuracy after ice-bucket calibration	±1°F, 30°F to 120°F

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ST4: For HVAC/R

Dual Temperature

Take readings of T1, T2, or T1-T2.

Ruggedized

Between the rubber boot and clear-front case there is enough protection for even the most demanding user.

Hands Free Operation

The magnetic hanger and Velcro stabilizing straps give you true hands free operation.

And More:

- LED indicates when a probe is disengaged.
- No adapter to lose.
- "Wrap-tab" for thermocouple storage.
- MIN/MAX and HOLD.



ST4

Clear Case with Magnetic

Velcro Straps

K-type Thermocouples

Rubber Protection



The rubber boot surrounding the ST4 protects the thermometer from regular drops and collisions.

"Wrap-tab" Thermocouple



The wrap-tab on the included thermocouples eliminate all the hassle and wasted time spent untangling thermocouple wires.

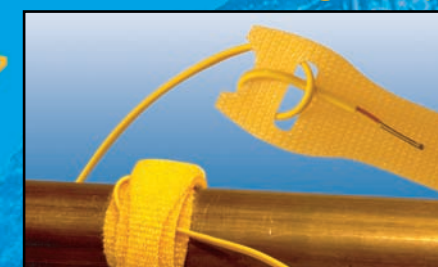
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Velcro Stabilizing Straps



Use the included Velcro straps to stabilize the thermocouple against a pipe.

Connect Any of These Fieldpiece K-type Thermocouples (sold separately)

You can use pipe clamps, wet bulb thermocouples, hi-temp thermocouples or any K-type Fieldpiece thermocouples with the ST4.



Magnetic Hanger

Use the magnetic hanger attached to the back of the case to view the display at desired height.



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