

TRANSCAT

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35 Vantage Point Drive // Rochester, NY 14624 // Call 1.800.800.5001

Differential Thermometer Datalogger + IR Thermometer

Differential and Non-contact InfraRed Temperature measurements

Take differential temperature readings with dual Type K thermocouple probes plus non-contact surface temperature measurement using IR Thermometer Probe (included)

Features:

- Datalogs up to 18,000 readings on each channel
- Display [T1, T2, T3(IR)] or [T1-T2] or [T1-T3] or [T2-T3]
- Differential T1-T2 display for HVAC/Superheat measurements
- Heavy Duty rugged double molded housing
- MAX/MIN/AVG and Data Hold
- Use IR Thermometer probe to measure non-contact surface Temperature up to 1022°F (550°C); 8:1 distance to spot ratio and Laser pointer
- User selectable 1°/0.1° resolution
- Triple LCD display (when IR probe is plugged in)
- USB port includes software
- Includes two Type K bead wire temperature probes (-4 to 482°F/-20 to 250°C), IR Thermometer probe, Windows® compatible software with USB cable, hard carrying case, and 9V battery



Take differential temperature readings with dual Type K thermocouple probes. Shown above with bead wire Type K thermocouple probe (included) and optional TP200 Type K Pipe Clamp Probe.



HD200-IR

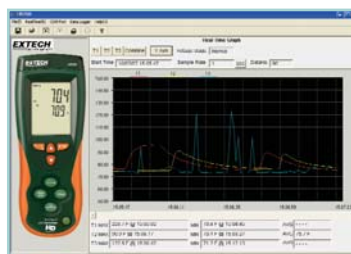


TP200

Accessories:

Model HD200-IR — (Included with meter)
Remote InfraRed Probe for measuring surface temperature

Model TP200 — (Sold separately) Type K Pipe Clamp Temperature Probe for hands-free superheat/sub-cooling temperature measurement from -4°F to 200°F (-20°C to 93°C)



USB port includes PC Software

Ordering Information:

HD200Differential Thermometer Datalogger
HD200-NISTL HD200 with NIST Certificate (w/o IR NIST)
HD200-NIST ..HD200 with NIST Certificate
HD200-IRReplacement Remote InfraRed Probe
TP200Type K Pipe Clamp Probe

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