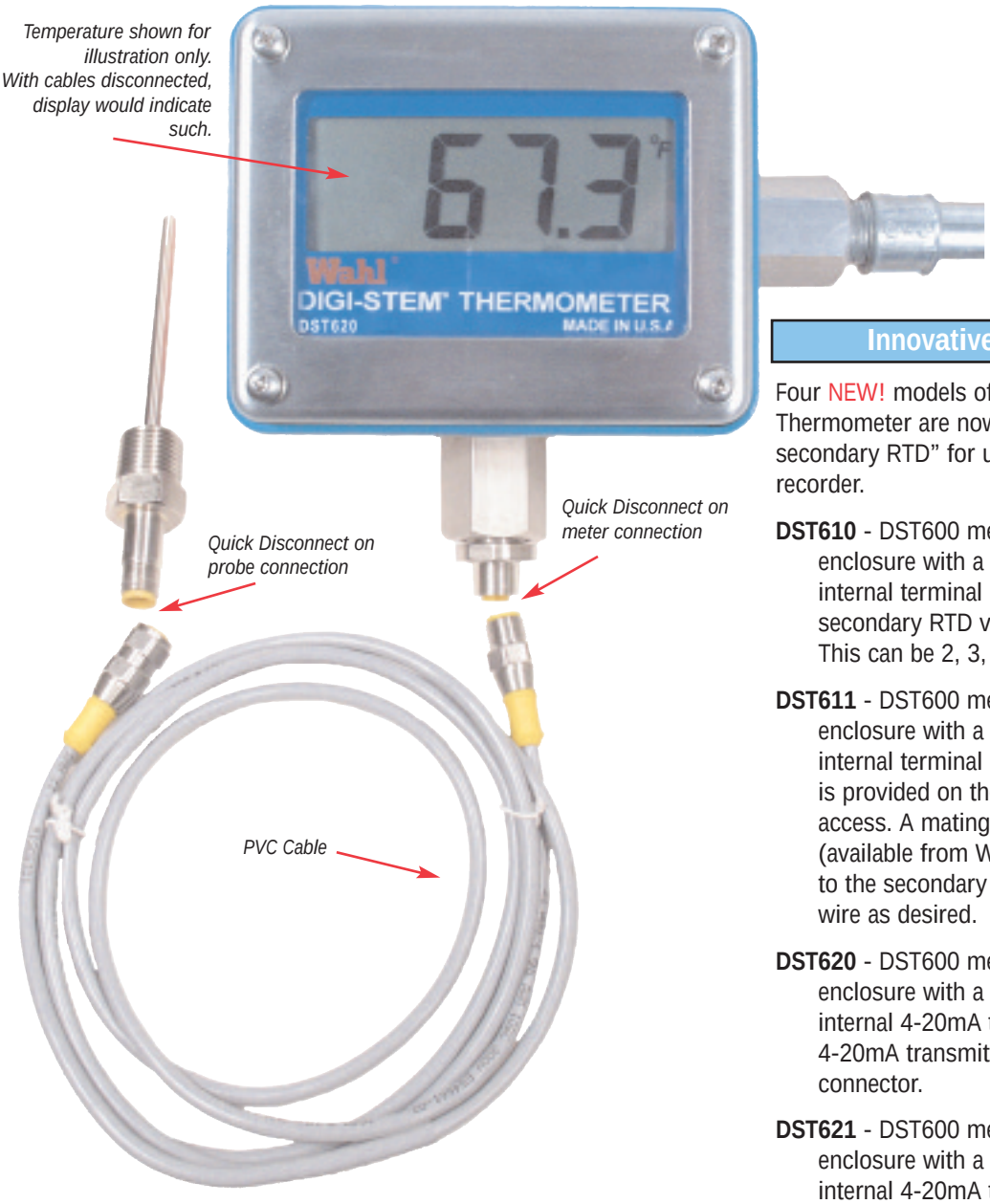
# NEW! DST600 Series with Isolated Secondary Sensor




**The Wahl® DST600 Series are the new standard against which all other temperature indicating devices are compared.**

## Innovative New Technology!

Four NEW! models of the Wahl DST600 RTD Thermometer are now available with an "isolated secondary RTD" for use with a controller or chart recorder.

**DST610** - DST600 meter mounted in a dual port enclosure with a secondary RTD wired to an internal terminal block. Users access the isolated secondary RTD via a 1/2" NPT-Female connector. This can be 2, 3, or 4 wire as desired.

**DST611** - DST600 meter mounted in a dual port enclosure with a secondary RTD wired to an internal terminal block. A Turck 4 pin connector is provided on the secondary port for watertight access. A mating connector or cable assembly (available from Wahl) is used to provide access to the secondary RTD. This can be 2, 3, or 4 wire as desired.

**DST620** - DST600 meter mounted in a dual port enclosure with a secondary RTD wired to an internal 4-20mA transmitter. Users access the 4-20mA transmitter via a 1/2" NPT-Female connector.

**DST621** - DST600 meter mounted in a dual port enclosure with a secondary RTD wired to an internal 4-20mA transmitter. A Turck 4 pin connector is provided on the secondary port for watertight access. A mating connector or cable assembly (available from Wahl) is used to provide access to the 4-20mA transmitter.

Meter specifications are same as DST600
Available in 3/8", 1/2" OD shank & tapered bulbs only
All sensors are 4 wire 100 ohm platinum thin film, Class A

Transmitter specs for DST620 & DST621:
Range: -58 to 392°F (-50 to 200°C)
Accuracy: ±0.2°F (±0.1°C)
Power supply: 10-35 VDC

## Optional Quick Disconnect for Calibration Convenience

Optional Quick Disconnect for both probe and meter connections offers convenient calibration for the user. This industry leading, and time saving capability allows the probe and meter to be removed and taken to the calibration lab and calibrated as a system - *without removing the permanently installed cable*.

Custom Built Probes available.
Call Customer Service for information.

MADE IN THE USA · TWO YEAR 2 WARRANTY · TRACEABLE TO NIST · A3

**Complete Calibration Services Available**