



DT20A

Dual Input Thermistor

ECONOMY & CONVENIENCE IN A THERMOMETER

- Dual display: Lets you monitor any two of T1, T2 or differential (ΔT)
- Includes two replaceable, submersible metal probes
- Features Include:
 - -58 to 571°F (-50 to 300°C)
 - Dual probe inputs
 - MIN/MAX record
 - High visibility backlit display
 - Data hold



DT20A • Dual Input Thermister

The DT20A gives you economy and convenience in a dual input thermistor-type thermometer. It has two replaceable probes for easy, precise measurements and a large backlit digital display that stands out in comparison to its compact design.

The DT20A has the following features:

- -58 to 571°F (-50 to 300°C)
- Dual probe inputs
- Dual display lets you monitor any two of T1, T2 or differential (ΔT)
- MIN/MAX record
- High visibility backlit display
- Data hold
- Includes two replaceable, submersible metal probes
- Three year limited warranty

Specifications

Size (H x W x D)	5 1/2 x 3 x 1 1/4"
Weight	.44 lbs.
Normal Resistance	100 kΩ

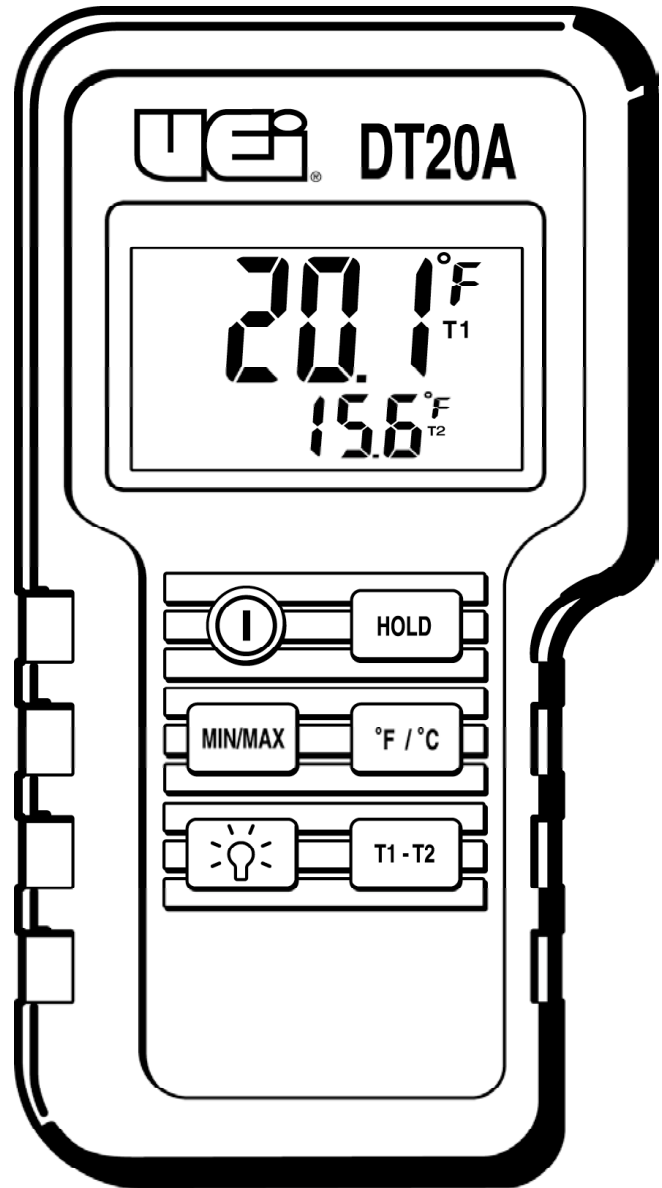
Range	Resolution	Accuracy
-50° to -20°F/°C	1°	±1% reading +1.5°F/°C ±1.5°F/°C
-19.9° to 199.9°F/°C	0.1°	
200° to 571°F (200° to 300°C)	1°	

Standard Accessories:

- Std "AAA" (x3) Battery
- ATT55A Liquid Probe

Optional Accessories:

- AC319 Soft Carrying Case
- ATT56A Air Probe
- ATT57A Surface Probe



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