SPER SCIENTIFIC

Pen-size meter

- Humidity & Temperature
- Min/Max & Δ

Technicians in HVAC, labs, industry and environmental studies will find this sturdy metal pen useful for quick readings of RH (Relative Humidity) and ambient temperature. Simultaneously displays RH and temperature in °C or °F. Will also show a continually updated Δ delta (difference) from a starting point. The pen stands upright on its base, enabling unobstructed airflow around the sensor, and recalls high and low readings. Comes in a protective, foam-lined metal case with a standard AAA battery and instructions. N.I.S.T. traceable Certificate of Compliance available.

DIM: $\frac{1}{2}$ " × $6\frac{1}{2}$ " (12.8 × 165 mm). WEIGHT: 1.7 oz (48 g).

No.	Description
800012	RH/Temperature Pen
800012C	RH/Temperature Pen Certified









Scan this QR code to view our product demo.

	Range	Resolution	Accuracy
Temperature	-20 to 60°C (-4 to 140°F)	0.1°	±1°C / 2°F
RH	20 to 95%	0.1%	±3% fs 30 to 80% RH otherwise ±5%

