Model 485 Digital Hygrometer is a versatile, compact, hand-held instrument for measuring percentage of relative humidity and temperature in °F or °C. Dew point and wet bulb temperature is derived from relative humidity and temperature measurements and displayed on the 0.4˝ LCD display. Hold key freezes the current temperature and relative humidity readings for situations where readings fluctuate. Store up to 25 readings with the non-volatile memory function - ideal for technicians needing to take multiple readings for later analysis.

Model 485-1, Digital Hygrometer
Model 485-2, Digital Hygrometer with Remote Probe

SPECIFICATIONS
Service: Humidity and temperature detection in air.
Range: Relative humidity: 0 to 100% (non-condensing); Temperature: -22 to 185°F (-30 to 85°C).
Accuracy: Relative humidity: ±2%; Temperature: ±1°F (±0.5°C).
Display: Dual 4.5 digit LCD. Temperature 0.4˝ high, RH: 0.2˝ high.
Temperature Limits:
  - Probe: -22 to 185°F (-30 to 85°C);
  - Ambient: 32 to 104°F (0 to 40°C).
Resolution: Relative humidity: 0.1%; Temperature: 0.1°.
Power Requirements: 9 V alkaline battery, included, user replaceable.
Probe: 485-2 only 8-5/8˝ (219 mm).
Weight: 12 oz (340 g).

ACCESSORY
A-402A Carrying Case – Tough grey nylon pouch protects Series 485 Digital Hygrometer. Double zippered for quick and easy access. With belt loop that snaps closed. 7-1/2H˝ x 3˝W x 2-1/4˝D (191x76x57 mm)