



## HT-4000 Thermo-hygro meter



The **HT-4000F** is a stand-alone thermo-hygrometer for flooring installers and restoration contractors alike.

The **HT-4000F** has the same fast acclimating RH/T sensor found in our popular TotalCheck and Navigator Pro 3-in-1 moisture meters.

For flooring contractors who prefer having separate meters to one combination meter, the **HT-4000F** is the perfect solution. The meter's sensor is also detachable, making the HT-4000F ideal for testing a concrete slab (if needed, even according to the ASTM F2170 standard).

### Your Benefits:



- Bright, clear digital display
- Relative Humidity Range: 0% - 100%, sensor can be used for in-situ concrete testing following the ASTM F170 standard
- Temperature Range: -40°C - 124°C (-40°F - 255°F)
- Dew Point Range: -40°C - 80°C (-40°F - 176°F)
- GPP Range: 0.1 - 3820 GPP (Grains Per Pound)
- GPK Range: 0.01 - 545 GPK (Grains Per Kilogram)
- Vapor Pressure Range: 0 - 7 PSI (Pounds Per Square Inch)
- Vapor Pressure Range: 0 - 47 KPA (Kilopascals)
- Built-in back-light makes reading in dark places a cinch
- Auto shut-off timer saves battery life
- Reading HOLD Feature
- Size: 22x9x4,5cm (8 ½" x 3 3/8" x 1 ¾")
- Weight: 312gr. (11 oz.)
- Rugged construction ensures years of reliable use
- Sturdy plastic carrying case
- 9V battery
- 1-year warranty



**DELMHORST**  
EUROPE  
WHEN ACCURACY IS THE POINT.™  
**HT-4000**  
Thermo-hygro meter



**Accessories:**



**RH/T-S1:**  
Detachable relative humidity/temperature sensor that is included with Total Check and HT-4000F.

Can be used to obtain ambient RH/T readings, or for performing tests on concrete.



**RH/T-C1**  
Extension cable, connects to the RH/T-S sensor, allowing you to easily view your meter's screen while performing tests on concrete.



**CS-3**  
Plastic sleeve required when performing ASTM F-2170 tests on concrete.

Used with the RH/T-S sensor.

**RH/T-S3:**  
Can be used to perform tests on concrete according ASTM F-2170 norm.

**Optional moisture meters:**

