



DT-229/239

Multifunction Moisture Meter with Psychrometer + IR Thermometer
Multifunction Moisture Meter with Built-in Psychrometer and IR Thermometer, Monitoring the moisture in wood and other building materials with virtually no surface damage with the Non-Penetrating Moisture sensor. Measuring Humidity and Air Temperature with built-in probe plus noncontact InfraRed Temperature design.



Features
Quickly indicates the moisture content of materials with Pinless technology without damaging the surface (239)
Easy to read, large dual display with automatic backlight feature
Simultaneously displays moisture value of wood or material being tested, Air Temperature, Humidity and IR Temperature
Pinless measurement depth to 0.75" (19mm) below the surface (239)
Programmable high/low Moisture and Humidity alarms
Designed with an IR circuit to measure non-contact surface temperature; 8:1 distance to spot ratio with 0.95 fixed emissivity
Built-in Humidity/Temperature probe measures Relative Humidity, Air Temperature plus Grains Per
Pound (GPP)/(g/kg), Dew Point (DP), Vapor Pressure, and condensation point
Automatic calculation of differential Temperature (IR - DP) to determine condensation point
Min/Max and Data Hold
Auto power off and low battery indication

Size(HxWxD): 170mm x 70mm x 38mm

Weight: 280g

Accessories: Gift Box with Carrying Case.

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