DT-190

Moisture Datalogger Recording and alarm setup and indication Readings with Moisture Probe or Hammer Electrode Real-time data transmission Low battery indication.

Features
Recording and alarm setup and indication
Readings with Moisture Probe or Hammer Electrode
Real-time data transmission
Low battery indication

Specifications	
Measuring range	Wood: 6 – 99.9 %
	Building material: 6– 99.9 %
	Ambient temperature: -40 to 70ºC (-40 to 158ºF)
	Ambient Relative Humidity: 0 to 100%
Accuracy	Wood: ±1 %
Ambient temperature	-40 ºC~ -10ºC and +40 ~ +70ºC / ±2ºC
	-10 ºC~ +40ºC / ±1ºC
Ambient Relative Humidity	0~20% and 80 ~ 100% /±5.0%
	20~ 80%/±3.5%
Memory	50000 readings
Measuring rate	2sec. to 24h
Professional remote probes	YES

Moisture Datalogger
Recording and alarm setup and indication
Readings with Moisture Probe or Hammer Electrode
Real-time data transmission
Low battery indication

Size(HxWxD): 145mm x 35mm x 30mm
Weight: 49g

Accessories: 3.6V Lithium battery, software and clamshell.