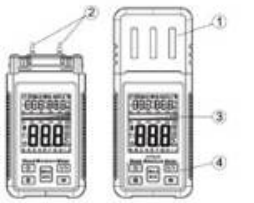
Wood Moisture Meter

Description

- Suitable for measuring the moisture content of wood and building materials
- Ambient temperature and Environmentalhumidity measurment
- With pin measuring tips
- Single point measurment and Multi-point average measurment
- Max/Min measurment
- Built in characteristic parameters of 7 different kinds of wood and building materials
- Data hold
- Automatic power off
- Low battery indicator
- 3x1.5V Alkaline battery

Material A	Beech,spruce,larch,birch,cherry,walnut:8.8-54.8%
Material B	Oak,pine,maple,ash,douglas fir,eucalyptus:6.8-47.9%
Material C	Cement mortar layer,concrete:0.9-22.1%
Material D	Anhyfrous gypsum mortar layer:0.0-11.0%
Material E	Cement mortar:0.7-8.6%
Material F	Lime mortar,gypsum:0.6-9.9%
Material G	Brick:0.0-16.5%





Art.No.	525-190
Barcode	6976367670634
Temperature	Measuring range: -20.0°C ~ 60.0 °C (-4.0 °F ~ 140.0 °F) Accuracy: 0.0 °C ~ 45.0 °C (-32 °F ~ 113 °F) ±1.0 °C /2.0 °F Other: ±1.5 °C /3.0 °F
Humidity	Measuring range: 0.0% ~ 99.9%RH Accuracy: 20%~80% ±5.0 RH Other: ±6.0 RH

Infrared Thermometer

Description

- Industrial infrared thermometer, suitable for steel industry, glass industry, baking, cold storage, maintenance industry, supermarket food processing, etc
- The safety level complies with EN61326 and EN60825
- High and low temperature alarm, Temperature difference alarm(MAX/MIN display)
- Fast measurement, response speed less than 0.5s
- Color LCD display, easy to reading
- Adjustable laser emissivity
- 12 infrared measurement points
- Packed in display box

Art.No.	523-5055
Barcode	6976367670610
Temperature	Measuring range: -50.0°C ~ 550.0°C (-58.0 °F ~ 1022.0 °F) Accuracy:-50.0°C ~ 0.0°C (-22 °F ~ 32 °F) ±3.0°C 0.0°C ~ 550.0°C (32 °F ~ 1022 °F) ±2.0°C
Laser power	< 1mW(630nm-650nm)
Target distance ratio	12:1
Adjustable emissivity	0.10-1.00
Spectral range	8-14 um
Temperature upper and lower limit alarm	YES
Data hold	YES
Value	YES
Low voltage prompt	YES
Automatic power off	YES
Backlight display	YES
Power supply	2x1.5V AAA
Weight	≈ 100g
Dimensions	145x92x45 mm



Art.No.	523-5080
Barcode	6976367670627
Temperature	Measuring range: -50.0°C ~ 800.0°C (-58.0 °F ~ 1472.0 °F) Accuracy: -50.0°C ~ 0.0°C (-58 °F ~ 32 °F) ±2.0°C 0.0°C ~ 550.0°C (32 °F ~ 716 °F) ±1.5%+1
thermocouple	Accuracy: -50.0°C ~ 800.0°C (-58 °F ~ 1472 °F) ±1.5+1
Ambient temperature	-10.0°C ~ 60.0°C (14 °F ~140 °F)
	Accuracy: ±1°C
Environmental humidity	0% ~ 99%RH ±4%RH
Laser power	< 1mW(630nm-650nm)
Target distance ratio	12: 1
Adjustable emissivity	0.10-1.00
Spectral range	8-14 um
Infrared temperature	YES
Mildew alarm	Red, yellow, and green prompts
Data hold	YES
Value	YES
Low voltage prompt	YES
Automatic power off	YES
Backlight display	YES
Power supply	9V 6F22
Weight	≈ 130g
Dimensions	160x111x48 mm