

# Digital Thermometer and Hygrometer

## WT-2 Digital Thermometer

Fashionable appearance, stainless steel sensor tip, lengthened wire, inner bracket, wide measuring range, Applied to industry, agriculture and refrigerator etc...

Technical parameter:

Measuring range:  $-50^{\circ}\text{C} \sim +300^{\circ}\text{C}$ , ( $-58^{\circ}\text{F} \sim +572^{\circ}\text{F}$ )

Resolution: 0.1

Accuracy:  $\pm 1^{\circ}\text{C}$  ( $-20^{\circ}\text{C} \sim +80^{\circ}\text{C}$ ),  $\pm 3^{\circ}\text{C}$  (other range)

Power: DC1.5V 7# alkaline battery (optional)

Product size: 107×66×24 mm

Length of probe pole: 198 mm

Screen size: 33.5×14.5 mm



WT-2



BT-1Pro

## BT-1 Pro Digital Thermo&Hygrometer

Measure and display indoor temperature and humidity

Switch between  $^{\circ}\text{C} / ^{\circ}\text{F}$

Clock and alarming function

Temperature Range:  $-40^{\circ}\text{C} \sim +70^{\circ}\text{C}$  ( $-40^{\circ}\text{F} \sim 158^{\circ}\text{F}$ )

Humidity Range: 20% ~ 90% RH

Accuracy of Temperature:  $\pm 1^{\circ}\text{C}$ , Humidity:  $\pm 5\%$  RH

Resolution: Temperature: 0.1, Humidity: 1%

Clock and Calendar

Product Size: 106×98×22.8 mm

Power: 2PCS 1.5V 7# alkaline battery

Product Net Weight: 150g

## BT-2 Pro Digital Thermo&Hygrometer

Indoor/Outdoor temp., Indoor humidity measurement

Max. and Min. memory function

Switch between  $^{\circ}\text{C} / ^{\circ}\text{F}$

Clock and Alarming function

12/24 hour mode switch

8 minutes snoozing function

Frost Alarm for outdoor temperature sensor

Temperature measuring range

Indoor:  $-10^{\circ}\text{C} \sim +50^{\circ}\text{C}$  ( $+14^{\circ}\text{F} \sim +122^{\circ}\text{F}$ )

Outdoor:  $-50^{\circ}\text{C} \sim +70^{\circ}\text{C}$  ( $-58^{\circ}\text{F} \sim +158^{\circ}\text{F}$ )

Temperature resolution: 0.1

Temperature accuracy:  $\pm 1^{\circ}\text{C}$

Humidity measuring range: 20% ~ 99% RH

Humidity resolution: 1% RH

Humidity accuracy:  $\pm 5\%$  RH

Power supply: 1PC 1.5V 7# alkaline battery

Super low power consumption



BT-2Pro