

## **HW-2S Non-contact infrared thermometer**

32 MEMORY

SCAN FUNCTION(REAL TIME TEMPERATURE  
BODY/OBJECTS MODE)

1. Range for human body: 35.5C-42.9C
2. Range for object: 0C-118C
3. Back-lit display
4. C/F reading available
5. Auto recall of last reading
6. Automatic switch off
7. Battery level indication
8. Deviation setting: 0C-3.0C
9. Buzzer for fever alarm

Applicable standard: EN 12470-5 and ASTM 1965-98

Measurement distance: 5CM-8CM

Accuracy for human body:

$\pm 0.3^{\circ}\text{C}/0.5^{\circ}\text{F}$  35.5-42.9 $^{\circ}\text{C}$ (95.9-107.6 $^{\circ}\text{F}$ )

Accuracy for object:

$\pm 0.3^{\circ}\text{C}/0.5^{\circ}\text{F}$  32.0-35.4 $^{\circ}\text{C}$ (89.6-95.7 $^{\circ}\text{F}$ )

Resolution: 0.1 $^{\circ}\text{C}/0.1^{\circ}\text{F}$

Operation condition: 10.0 $^{\circ}\text{C}$ -40.0 $^{\circ}\text{C}$ (50.0 $^{\circ}\text{F}$ -104.0 $^{\circ}\text{F}$ )

Humidity $\leq$ 80% non-condensing

Storage condition: -25.0 $^{\circ}\text{C}$ -55.0 $^{\circ}\text{C}$  (-13.0 $^{\circ}\text{F}$ -131.0 $^{\circ}\text{F}$ )

Humidity $\leq$ 90% non-condensing

Battery: 2\*AA battery

# FOUR FUNCTIONS IN ONE

Not only measuring body temperature, more care of the whole family's safety



Measuring body temperature



Measuring water temperature



Test milk temperature

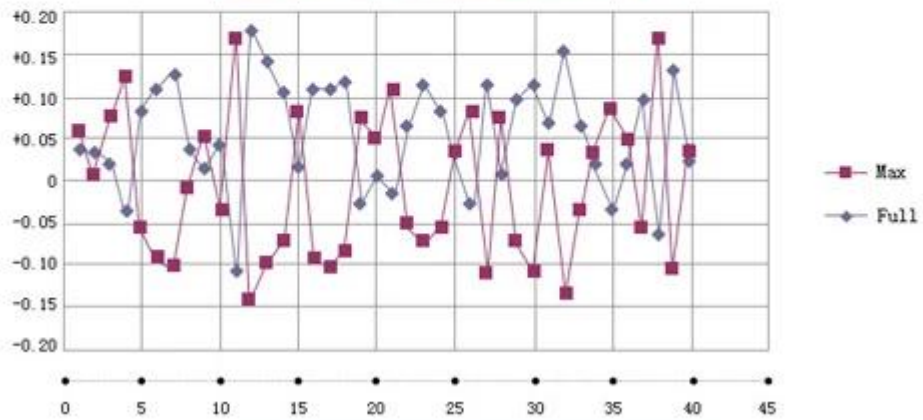


Measuring room temperature



Error less than or equal to  $\pm 0.2^{\circ}\text{C}$

Is accurate measure



Website: [thermometersupplier.com](http://thermometersupplier.com)

Contact: [sanieleung@dor-medex.com](mailto:sanieleung@dor-medex.com)