

# Thermometers & Hygrometers

## Temperature Applications

Temperature indicators are great for any office, storage space or rooms to monitor indoor/outdoor temperatures.

T-bar stem thermometers allow for better grip when penetrating into solids or frozen materials. Also ideal for measuring temperature in HVAC applications.

Flat surface stem thermometers are ideal for measuring high temperatures on motors and other flat surface areas, including grills.

Pocket thermometers are ideal for measuring temperature in HVAC applications such as air ducts, vents, and heaters or in liquids and semi-solids.

All temperature indicators featured on this page are CE certified and include a one year warranty.

**\$89**  
**1353**



**Model 1353**

### Maple Processor Barometer.

To produce regulation Maple Syrup, one must boil the sap until the boiling point is 7.3°F above the boiling point of distilled (pure) water. The boiling point of water is occasionally 212°F, but this boiling point varies with the barometric pressure right at the evaporator.

- 4" dial scaled from 27.5 to 31.5 inches of mercury & also from 208.5° to 214°F pure water boiling point
- Manual set button
- Set to read barometric pressure & boiling point of water
- Helpful in forecasting weather conditions during farm planting and harvest

**\$68**  
**TH400**



**Model TH400**

### Dial Hygrometer.

Since relative humidity & temperature have a very pronounced effect on the comfort & healthfulness of a working environment, an accurate relative humidity indicator is necessary to assess, & if necessary, to adjust the moisture content of the environment of persons, products & materials.

- Combines excellent accuracy & stability with reasonable cost
- Easy-to-read 4-inch diameter dial
- Registers relative humidity from 0 to 100% in 1% divisions
- Built-in thermometer reads from -15 to 55°C
- Recalibration screw is on the back of the case
- Wall mountable
- Optimum comfort ranges for each parameter are marked on the dial face

**\$24**  
**DT130**



**Model DT130**

### Professional Cooking Stem Thermometer.

- Easy to read LCD display
- Measurement Range: -40 to 302°F / -40 to 150°C
- Resolution: 0.1°F/°C
- Accuracy: ± 1°C or ± 2°F
- 4.75" stainless steel stem
- Display updates once per second
- 1.5V battery included

**\$35**  
**PS100**



**Model PS100**

### Waterproof Digital Stem Thermometer.

- Large, easy to read display
- Waterproof construction
- Calibration adjustment screw
- Measurement Range: -40 to 450°F / -40 to 230°C
- Accuracy: 0 to 230°F: ±1.0°F; below 0°F: ± 3.6°F; above 230°F: ± 3.6°F
- Resolution: 0.1°F/°C
- Display updates every 2 seconds
- Durable 5" stainless steel stem
- 1.5V battery included

**\$35**  
**RT-320CF**



**Model RT-320CF**

### Digital Stem Thermometer.

- 125mm x ø 3.5mm stainless steel probe with protective cover
- 6mm (0.25") high LCD readout
- On/Off and °F/°C buttons
- Data hold function
- Automatic power off after 10 min. of non-use
- Range: -58 to 302°F / -50 to 150°C
- Accuracy: ±1°C between -20 to 120°C, o/w ±2°C; ±2°F between -4 to 248°F, o/w ±4°F
- Resolution: 0.1° between -19.9 to 199.9°, o/w 1°

# Thermometers & Hygrometers

**\$43**  
**DT100**



**Model DT100**

**Pre-programmed Thermometer/Timer.**

- Pre-programmed cooking temperatures for different meats & tastes
- Select taste setting: Rare to Well Done
- Displays preset & internal cooking temperatures
- Stainless steel probe with 1m heat resistant wire
- °F/°C switchable
- Temperature Range: 14 to 392°F (-10 to 200°C)
- Weight: 6.4 oz

**\$37**  
**DG977**



**Model DG977**

**Indoor/Outdoor Thermo-Hygrometer.**

- Dual display
- Displays maximum or minimum temperature & indoor humidity reading
- High/Low daily temperature memory
- Outdoor temperature range: -58 to 158°F/-50 to 70°C
- Indoor temperature range: 14 to 122°F/-10 to 50°C
- Resolution: 0.1°F/C
- Humidity range: 25 to 98% RH
- Power Supply: 1.5V AA battery (included)
- °F/°C switchable
- Wall mountable

**\$42**  
**DG973**



**Model DG973**

**Max-Min Indoor/Outdoor Thermometer.**

- Triple LCD display: indoor & outdoor temperatures & indoor humidity
- Displays maximum or minimum indoor or outdoor temperature & humidity reading
- Outdoor temp. range: -58 to 158°F/-50 to 70°C
- Indoor temp. range: 14 to 122°F/-10 to 50°C
- Resolution: 0.1°F/C
- Humidity range: 25 to 98% RH
- °F/°C switchable
- Power Supply: one 1.5V AA battery (included)
- Stand/wall mountable

**\$69**  
**DG803**



**Model DG803**

**Indoor/Outdoor Thermometer w/Clock.**

- Instant readouts of time, indoor temperature & 3-channel wireless outdoor temperatures (1 sensor included)
- Triple LCD display
- High-Low daily temperature memory
- Outdoor temp. range: -58 to 158°F/-50 to 70°C
- Indoor temp. range: 32 to 122°F/0 to 50°C
- Resolution: 0.1°F/C
- Temperature alarm
- Radio-controlled clock with 8-minute snooze alarm
- Extended backlight
- Power Supply: 2 "AAA" 1.5V batteries (receiver); 1 9V battery per remote sensor
- Stand/wall mountable receiver

**\$24**  
**DG957**



**Model DG957**

**Indoor/Outdoor Thermometer.**

- Compact clean design
- Indoor or outdoor temperature selected by slide switch
- Outdoor temperature range: -58 to 158°F/-50 to 70°C
- Indoor temperature range: 14 to 122°F/-10 to 50°C
- Reads Fahrenheit equivalent when switch is activated
- Large LCD readout is powered by one "AA" battery (included)
- Self-contained unit mounts on wall

**\$60**  
**119**



**Model 119**

**Indoor/Outdoor Thermometer w/Clock.**

- Registers both indoor & outdoor temperatures with Min/Max memory
- 12-hour clock
- Wide temperature range: -58 to 158°F/-50 to 70°C
- Full 1" high LCD digits
- Ten foot cable to remote temperature sensor
- Desk mount or wall mount by two sided tape or screws
- Operated by single "AAA" size battery (included)
- Dimensions: 4" x 4" x 3/4"