

LARGE DISPLAY INDOOR/OUTDOOR THERMOMETER 800015

Simultaneously displays internal and external temperature on a 33/16" x 21/2" LCD, large enough to be read across a room. Useful as an indoor/outdoor thermometer, or anywhere simultaneous internal and external readings are required. Can be wall mounted or freestanding with easel back. Recall min/max readings over any time period or have it automatically reset itself every 24 hours. The outdoor sensor is mounted on a 9 1/2 foot cable. Comes with 1 AAA battery which lasts a full year. Dim: $4\frac{1}{4}$ " x $3\frac{3}{4}$ " x 7/8" (110 x 97 x 20mm). Weight: 6oz (170g).



With NIST traceable certificate of calibration 800015C

HUMIDITY/TEMP MONITOR 800016

Simultaneously monitors both temperature and humidity on an extra large 33/16 x 21/2" dual display which can be read from across a room. For labs, chemical storage areas, clean rooms, stock rooms, warehouses, factories, greenhouses, and outdoors. Monitor desiccators, incubators, refrigerators, and fume hoods. Recall min/max temperature and min/max humidity readings over any time period or have it automatically reset itself every 24 hours. Stand or wall mount. Comes with 1 AAA battery which lasts a full year. Dim: 4 1/4" x 3 3/4" x 7/8" (110 x 97 x 20mm). Weight: 6oz (170g).



With NIST traceable certificate of calibration 800016C

MINI HUMIDITY/TEMP MONITOR 800017R

Dimensions of only 21/4" x 17/8" x 3/8" (57 x 46 x 6mm) enables use in small spaces such as desiccators, incubators, and humidors. Weighs just 1oz (26g). Simultaneously displays temperature and humidity. Recall min/max temperature and humidity over any time period or have it automatically reset every 24 hours. Powered by one button cell battery (included).



With NIST traceable certificate of calibration 800017C



(F

	Range	Resolution	Accuracy
800015 Temperature indoor outdoor	-10 ~ 50°C & 23 ~ 122°F -50 ~ 70°C & -58 ~ 158°F	0.1°C&F	±1°C, 2°F
800016 Temperature	-10~50°C & 23~122°F	0.1°C&F	±1°C, 2°F
800016 Humidity	20~99%	1%	6% 30~60% RH @ 25°C 8% 60~90% RH @ 25°C
800017 Temperature	-10 ~ 50°C & 23 ~ 122°F	1°C&°F	±1°C, 2°F
800017 Humidity	20~99%	1%	±6%RH between 30~60%RH at 25°C ±8%RH between 60~90%RH at 25°C