

CATÁLOGO DE TERMÓMETROS

INCOTERMS: FOB Guatemala

CERTIFICADO DE CALIBRACIÓN: Incluido, válido por un año

ETD: 2 a 3 semanas

SOLICITAR COTIZACIÓN A: soluciones@apexc.net



TEMPERATURE AND HUMIDITY METERS - DESKTOP / WALL / DATALOGGING

Humidity & Temperature Monitor Set

- Supports up to 8 wireless remote sensors for accurate indoor and outdoor temperature and humidity tracking.
- Large LCD display and rolling mode.
- Strong RF signal with up to 90M open-range transmission.
- Switch between Fahrenheit & Celsius, manually reset min/max readings, and select channels using DIP switch settings. User-friendly design for accurate data tracking.
- Place on a desk with built-in stand or easily mount on a wall for optimal placement.

Includes: 2 remote sensors, 8 AAA batteries, and instruction manual for easy setup.

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Additional Remote Sensor for 8 Channel Wireless Indoor/Outdoor Humidity and Temperature Monitor (Sensor Only)

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Thermometer with Hygrometer & Clock

- Simultaneously displays internal and external temperature
- LCD Display 3 3/16 x 2 1/2 LCD
- Useful as an indoor/outdoor thermometer, in incubators or anywhere simultaneous internal and external readings are required. - - Minimum and Maximum temperature memory.
- 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 cable.
- Comes with 1 AAA battery.

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Wireless Humidity/Temperature Monitor Set

- Monitor rH and temperature from up to 100' away.
- Monitor rH & temperature inside an environmental chamber or clean room without opening the door.
- Place the weatherproof (Ipx3) sensor outdoors or in hard to reach places.
- User adjustable, audible and visible, hilo alarms, on temperature and rH.

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Additional Humidity Temperature for Wireless Humidity / Temperature Monitor

- The Wireless sensors broadcast to the monitor from up to 100' (30M) away without obstructions.
- View temperature and humidity on sensor.
- Weatherproof.
- Comes with 2 AA batteries.

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Datalogging Relative Humidity Temperature Pen

Records up to 32,000 data points that can be downloaded by plugging the pen directly into a USB port - no cradle or cable necessary.

Data logging can be programmed to begin immediately, at a predetermined time, activated by the unit's push-button, or to continually roll over after a set number of data points. Green and red led lights indicate data logging and alarms.

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Bluetooth® RH/Temperature/Pressure Logger

Records up to 16,000 data points per parameter with date/time stamps in either metric or imperial units of measure.

A compact design with the convenience of Bluetooth® streaming to a smartphone App for data storage and sharing. Once the dataset is complete, there is no need to attach the device to a computer to retrieve comprehensive reports. Simply download a full-color graphic report to the phone app wirelessly and e-mail to any computer for printing or further analysis in Excel.

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Relative Humidity & Temperature SD Card Logger

Reads Relative humidity (RH), ambient temperature, dew point and wet bulb, and functions as a type K or J thermometer.

Records data onto standard SD memory cards (like a digital camera) for unlimited data storage. Each data set includes temperature, RH, time and date. Features min/max, auto power off, low battery indicator and hold function. Also reads thermocouple temperature with optional probes.

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ACCESSORIES FOR Relative & Temperature SD Card Logger ***

Type J/K Thermocouple Probes
USB Power Cable
SD Card
AC Adapter
Water Resistant Instrument Pouch
Field Tripod

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Bluetooth Datalogging Thermo-Hygrometer

Wirelessly display, log and download readings

Displays RH / ambient temperature / dew point / wet bulb and thermocouple probe temperature on a large multi-line, back-lit LCD. Fast response with high accuracy. Automatically record and store up to 32,000 data points per parameter. Wireless Bluetooth® transmission eliminates the need to remove the meter to the computer to download data. Previously recorded or real-time data can be streamed to the computer software or phone app from up to 100 feet away. You may also manually record 100 data points directly from the keypad.

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ACCESSORIES FOR Bluetooth Datalogging Thermo-Hygrometer ***

Type J/K Thermocouple Probes
USB Power Cable
SD Card
AC Adapter
Water Resistant Instrument Pouch
Field Tripod

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THERMOCOUPLE THERMOMETERS

Basic Thermocouple Thermometer Type K/J

Although mini sized, light weight and inexpensive, these units provide extremely accurate and reliable temperature measurement with all the versatility and range of type K & J thermometers.

Features relative, min/max/ave temperature, hold, and touch tone buttons.

Results are displayed on a large 1¼" x 1¾" LCD. An adjustment allows the user to easily calibrate to ice point or any other standard.

Come ready to use with a 9V battery and beaded wire probe - Ambient Type K probe.

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2 Channel Thermocouple Thermometer, Type K/J

Mini-sized, lightweight and inexpensive thermocouple thermometer

These units provide extremely accurate and reliable temperature measurement with all the versatility and range of type K & J thermometers. Features relative, min/max/avg. temperature, hold, and touch tone buttons. Results are displayed on a large 1¼" x 1¾" LCD. An adjustment allows the user to easily calibrate to ice point or any other standard. Will read and display results from two probes simultaneously and track the difference between them (T1-T2). Come ready to use with a 9V battery and 2 beaded wire probes.

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Advanced Thermocouple Thermometer

These well-made units have exceptional accuracy for thermocouple thermometers, fast response times, high 0.1°F/C resolution (-200 to 800°C), and wide measurement ranges. Features include min/max, relative temperature, auto power-off, and hold functions. Meters have large, easy-to-read 3½" LCD, and accept standard thermocouple probes. Comes ready to use with carrying cases, beaded wire probes, and batteries. It can also be used with an optional AC Adapter.

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Advanced 4-Channel Thermometer

This unique portable thermometer displays data from 4 thermocouple probes simultaneously on a large back-lit LCD.

Communicates with a computer via the bi-directional computer port and optional cable. Features auto ranging with auto power off, min/max, hold, Δ (T1-T2) and relative functions. High full scale accuracy of $\pm 0.5\%$ rdg. + 1°C / 2°F . Easily calibrates to ice point, or any other standard. 0.1° resolution $<200^\circ$ & $1^\circ >200^\circ\text{C}$. Wide measurement range of -328 to 2498°F (-200 to 1370°C).

Comes ready to use with 2 beaded wire probes, instructions and a 9V battery in a protective, foam-lined case. Can also be used with optional AC Adapter.

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Advanced Thermocouple Datalogger

Automatically records up to 16,000 data points in the field.

These can later be downloaded to a computer via the meter's computer port and the results viewed instantly on the ThermoLog Software included with the purchase of the equipment. The software also enables real-time data logging directly from the thermometer to the computer. Maximum Interval Setting Time is 60 minutes in Datalogger Mode. Also features min/max/average, relative temperature, auto power off, and hold functions.

This well-made unit is extremely accurate and has fast response times. Has a large easy to read $3\frac{1}{2}$ " LCD screen and accepts any Type K thermocouple probe. Comes ready to use in a protective foam-lined carrying case complete, software, RS232 computer cable (adapter cable also available), beaded wire probe - ambient Type K and a 9V battery. Can also be used with optional AC Adapter.

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4-Channel Datalogging Thermometer

This unique portable thermometer displays data from 4 K, J, E, or T type thermocouple probes simultaneously on a large multi-line and back-lit LCD.

Fast response with high accuracy. Automatically record and store up to 16,000 data points on each of the 4 channels in the field which can later be downloaded to your computer. You may also manually record 99 data points directly from the keypad or log real-time data directly to your computer.

Communicates with your PC using a bi-directional USB port, cable and graphic software (Windows only). User-adjustable auto power-off timer and audible and visible Hi/Lo alarms. Calibrate to ice point or any other calibration standard. Min/max/avg, hold and Δ (T1-T2), fold-out easel back. Comes ready to use in a protective foam-lined case, with 4 x AAA batteries, 2 beaded Type K wire probes, USB cable and free software download.

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ACCESSORIES FOR Thermocouple Thermometers ***

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Type J/K Thermocouple Probes

USB Power Cable

AC Adapter

Water Resistant Instrument Pouch

Field Tripod

¿Necesitas más opciones? Contáctanos en soluciones@apexc.net con tus requerimientos detallados y te enviaremos una cotización a tu medida.

**** Preguntar por tiempo de entrega*