

5 • PRODUCT SPECIFICATIONS

Temperature Range:
32°F to 122°F (0°C to 50°C)

Humidity Range:
20%-95% RH (relative humidity)

Battery Requirements:
1 x "AA" alkaline battery

ACURITE
DESIGNED TO WORK FOR YOU™

Product Registration

To receive product information, register your product online. It's quick and easy!

Log on to http://www.chaneyinstrument.com/product_reg.htm



Please DO NOT return product to the retail store.

For technical assistance and product return information, please call
Customer Care: **877-221-1252** Mon. - Fri. 8:00 A.M. to 4:45 P.M. (CST)

www.chaneyinstrument.com

LIMITED ONE YEAR WARRANTY

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For in-warranty repair, please contact:

Customer Care Department
Chaney Instrument Company
965 Wells Street
Lake Geneva, WI 53147

Chaney Customer Care
877-221-1252
Mon-Fri 8:00 a.m. to 4:45 p.m. CST

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ACURITE
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Indoor Comfort Monitor
#00619



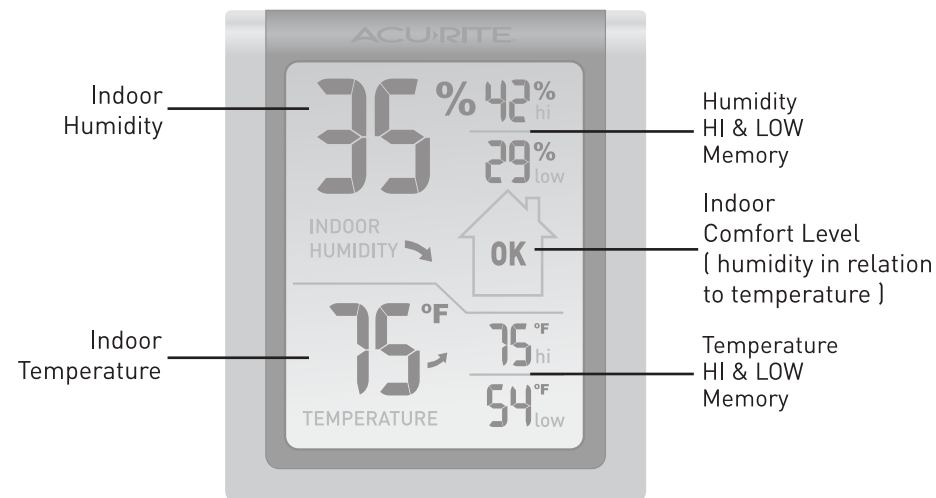
Instruction Manual

Package Contents:
(1) Indoor Comfort Monitor
(1) Instruction Manual

Thank You for purchasing this ACURITE product. This indoor comfort monitor features indoor temperature and humidity (expressed as relative humidity or RH), indoor temperature and humidity memory (daily high/low) and at-a-glance comfort icon. Please read this manual in it's entirety to fully enjoy the benefits and features of this product. Please keep this manual for future reference.

NOTE: A clear film is applied to the LCD at the factory that must be removed prior to using this product. Locate the clear tab and simply peel to remove.

1 • OVERVIEW OF FEATURES



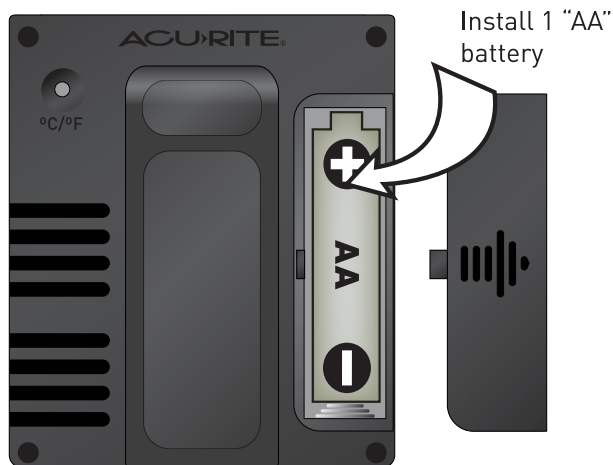
2 • SETUP

Install Batteries

Slide the battery compartment cover open and install 1 fresh "AA" battery as shown here.

Make certain the "+" and "-" polarity markings on the battery match the markings within the battery compartment.

Replace the battery with a fresh one when the display starts to fade or when the unit stops functioning.



Select Celsius (°C) or Fahrenheit (°F)

The indoor comfort monitor is capable of displaying the indoor temperature readings in either °C or °F.

To select either °C or °F, push the "°C/°F" button located on the back to switch between °C and °F temperature display units.



select °C or °F temperature display

Basic Setup is Now Complete



PLEASE DISPOSE OF OLD OR DEFECTIVE BATTERIES IN AN ENVIRONMENTALLY SAFE WAY AND IN ACCORDANCE WITH YOUR LOCAL LAWS AND REGULATIONS.

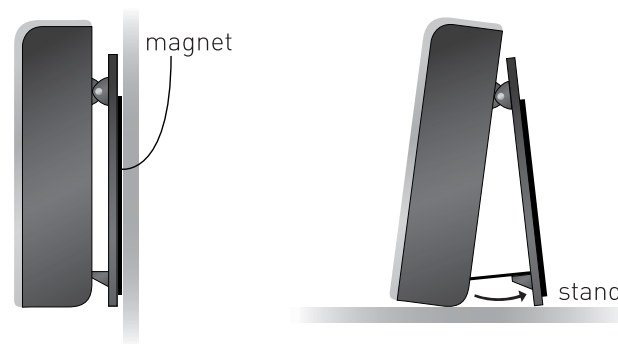
BATTERY SAFETY: Follow the polarity (+/-) diagram in the battery compartment. Promptly remove dead batteries from the device. Dispose of used batteries properly. Only batteries of the same or equivalent type as recommended are to be used. DO NOT incinerate used batteries. DO NOT dispose of batteries in fire, as batteries may explode or leak. DO NOT mix old and new batteries or types of batteries (alkaline/standard). DO NOT use rechargeable batteries. DO NOT recharge non-rechargeable batteries. DO NOT short-circuit the supply terminals.

3 • PLACEMENT

Now that setup is complete, you must choose a location to place the indoor comfort monitor.

When considering placement options, be sure to choose an area free of water, dust and heat that may effect the accuracy of the humidity and temperature readings on the indoor thermometer.

There are 2 placement options. You may use the integrated magnet on the back to place the indoor thermometer on a metal surface such as a refrigerator. Alternatively, you may use the integrated clip / stand to place the unit on a flat surface such as a table or counter-top.



4 • OPERATION

After the battery is installed and the indoor comfort monitor is properly placed, no more setup or input is required. The indoor humidity monitor should provide accurate temperature and humidity readings if properly set up and placed.



LOW Humidity Level
The humidity level is low relative to the temperature. This makes for a dry environment.



OK Humidity Level
The humidity level is OK relative to the temperature. This makes for a comfortable environment.



HIGH Humidity Level
The humidity level is high relative to the temperature. This makes for a humid environment.

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