

User Manual

Outdoor Temperature Transmitter

Features

- Outdoor temperature measuring range : -58°F to 158°F; -50°C to 70°C
- LED transmission indicator
- 2 “AAA” size battery (batteries not included)
- 82 feet operating range without interference (metal surfaces, electrical devices, etc)
- 3-channel selection
- Wall mountable



Buttons

- **TEST** (TX) button
- **RESET** (RE) button
- **CHANNEL SELECTION** (1 2 3) switch

Operation

Insert 2 “AAA” alkaline batteries into the unit following the polarity shown in the battery compartment. Each time the temperature is measured the remote will transmit the data immediately. The red LED on the front of the transmitter will flash once. Pressing the **TEST** key once will immediately transmit temperature. Use the **CHANNEL SELECTION** switch to choose your preferred channel. When using only 1 remote sensor Channel 1 is the most common choice.

Please note that subfreezing temperatures will lower the power output of the batteries and

affect the transmission range and effectiveness of the remote unit. Severe cold, -12°F/-24°C, will freeze the batteries and prevent the unit from functioning. Interference from electrical devices, metal siding, security systems, etc may limit the transmission range. It is recommended you try several locations to find the best location for the transmitter.

Wireless transmitters are not universal. Transmitters made by other companies will not work with an Acu>Rite instrument and vice versa. Additional transmitters may be purchased at www.chaneyinstrument.com. The package of this transmitter is marked with an **A** as are the packages of all Acu>Rite transmitters this product will function with.

Reset Operation

After the batteries are inserted, the sensor will start to measure the outdoor temperature and transmit the temperature data to the base unit. Pressing the **RESET** button will restart this procedure.

Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- **Reorient or relocate the receiving antenna.**
- **Increase the separation between the equipment and receiver.**
- **Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.**
- **Consult the dealer or an experienced radio/TV technician for help.**

Trade Name: **ACURITE®**

Model Number: 00739/00999

The responsible party information:

Chaney Instrument Co.

965 S. Wells Street,

Lake Geneva, WI 53147,

Tel: 262-248-4449

LIMITED WARRANTY INTERNATIONAL

Consumer may have more remedies at law than follows. Chaney Instrument Company warrants to the owner, this product to be free from defect in material and workmanship for one year from date of purchase. CHANEY INSTRUMENT SHALL NOT BE LIABLE FOR ANY INCIDENTAL, INDIRECT OR CONSEQUENTIAL DAMAGES, WHETHER ARISING IN CONTRACT OR TORT. Chaney Instrument's obligation (at its option) is limited to repair or replace this product.

For in- warranty repair, send clock, accompanied by Guarantee, bearing Dealer's name and date of purchase, with \$5.00 to cover handling and postage, to:

Chaney Instrument Company

965 Wells Street

Lake Geneva, Wisconsin 53147

ACURITE®

Lake Geneva, WISCONSIN 53147

www.chaneyinstrument.com