

# User Manual



## RHT01

### Humidity / Temperature Pen

#### ***Introduction***

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Congratulations on your purchase of the Triplett RHT01 Humidity/Temperature Pen. Proper use and care of this meter will provide years of reliable service.



#### ***Instructions***

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##### **ON/OFF Key**

Press the ON/OFF key to turn the Pen On or Off.

##### **C/F Key**

Press the C/F Key to select the temperature units.

##### **MAX/MIN Key**

Press the MAX/MIN key once to view the highest temperature and relative humidity readings. An up arrow ▲ will appear on the left side of the display to indicate that the MAX mode is active.

Press the MAX/MIN key a second time to view the lowest temperature and humidity readings. A down arrow ▼ will appear on the left side of the display to indicate that the unit is in the MIN mode.

Press the MAX/MIN key a third time to exit the MAX/MIN mode and return to normal operation

##### **CLEAR Key**

With the down or the up arrow visible on the display (indicating that the Pen is in the MAX/MIN mode), press the CLEAR key to erase the stored MAX/MIN temperature and relative humidity readings. When the readings have been erased the display will indicate all dashes ( - - - - ). New MAX/MIN readings will start recording within 3 seconds of the Clear function.-+

## Battery Replacement

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- Using a coin or a screwdriver, open the circular battery compartment on the rear of the pen by turning it in the direction of the OPEN arrow.
- Replace the LR-44 battery and close the battery compartment.



You, as the end user, are legally bound (**Battery ordinance**) to return all used batteries and accumulators; **disposal in the household garbage is prohibited!**

You can dispose of your used batteries / accumulators at collection points in your community or wherever batteries / accumulators are sold!

**Disposal:** Follow the valid legal stipulations with respect to the disposal of the device at the end of its lifecycle

## Specifications

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|             |             |      |
|-------------|-------------|------|
| RH          | 20 to 90%   | ±5%  |
| Temperature | -10 to 50°C | ±1°C |
|             | 14 to 122°F | ±2°F |

## Warranty Information

Triplett / Jewell Instruments extends the following warranty to the original purchaser of these goods for use. Triplett warrants to the original purchaser for use that the products sold by it will be free from defects in workmanship and material for a period of (1) one year from the date of purchase. This warranty does not apply to any of our products which have been repaired or altered by unauthorized persons in any way or purchased from unauthorized distributors so as, in our sole judgment, to injure their stability or reliability, or which have been subject to misuse, abuse, misapplication, negligence, accident or which have had the serial numbers altered, defaced, or removed. Accessories, including batteries are not covered by this warranty

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