



ThermoWorks RH SPOT Temperature and Humidity Thermometer Instruction Manual

[Home](#) » [ThermoWorks](#) » ThermoWorks RH SPOT Temperature and Humidity Thermometer Instruction Manual



Contents






- [1 What's included:](#)
- [2 To Change Battery:](#)
- [3 Important Humidity Ranges](#)
- [4 Documents / Resources](#)
 - [4.1 References](#)
- [5 Related Posts](#)

What's included:

RH SPOT, battery, metal mounting plate w/adhesive backing and this instruction card.

How to operate:

RH SPOT is an ambient temperature and humidity thermometer, primarily used to track temperatures and humidity over time. It is not an instant-read thermometer. Display will change between temperature and humidity every 5 seconds.

- To power on RH SPOT, press  once.
- To activate backlight, press . Backlight stays on for 10 seconds.
- To power off RH SPOT, press and hold  for 5 seconds.
- Press and hold  for 3 seconds, MAX temperature will show in the display. Press again, MIN temperature will show in the display. Press again, MAX humidity will show in the display. Press again to view MIN humidity.
- To switch from °F to °C, press and hold  for 5 seconds upon start up.

To Change Battery:

- Replace with 3-volt, CR2032 button cell battery. Use a phillips screwdriver to open the battery cover on the bottom. Install the battery according to the correct polarity, positive side up. sliding the battery under the metal clip. Reattach the battery cover.

For service or warranty:

385-330-0591

techsupport@thermoworks.com

Important Humidity Ranges

Normal Room Range

30 to 60%

Cheese Cave Range

75 to 99%

Wine Storage

50 to 70%

Bread Proofing Range

80 to 85%

Terrarium Range

Above 50%

Humidor Range

65 to 72%

Food Storage Range

50 to 55%

Bikram Yoga

40%



ThermoWorks

www.thermoworks.com

741 E. Utah Valley Dr.
American Fork, UT 84003

Documents / Resources

[illegible]

References

- [!\[\]\(0551a83d441798e532995956b603f604_img.jpg\) Professional Thermometers from the Temperature Experts | ThermoWorks](#)