

La Crosse®

GALILEO THERMOMETER + FITZROY STORMGLASS



Model: 914-4928SG



Galileo Thermometer

Inspired by the principles explored by Galileo Galilei (1564-1642), the La Crosse Galileo Thermometer uses changes in liquid density to indicate indoor temperature.

How It Works

As the temperature changes, the density of the liquid inside the thermometer changes, causing the weighted glass spheres to rise or sink.

To read the temperature, find the lowest sphere still floating near the top of the tube. The metal tag attached to that sphere indicates the current temperature.

Purple: 64°F

Green: 68°F

Orange: 72°F

Blue: 76°F

Red: 80°F

Teal: 84°F

Temperatures Outside the Display Range

Below 64°F: All spheres will float to the top.

Above 84°F: All spheres will sink to the bottom.

Important: Keep the Galileo thermometer out of direct sunlight to help prevent the colored liquid from fading.

FitzRoy Storm Glass History

Admiral Robert FitzRoy, captain of HMS Beagle and a pioneer of weather forecasting, helped popularize the use of storm glasses during the 1800s.

How It Works

The liquid and crystal formations inside the storm glass change with atmospheric conditions. Use the glass's appearance as a traditional indicator of upcoming weather forecasts.

Clear: Fair Skies

Murky: Rain Expected

Crystals at Top: Storm Approaching

Heavy Flakes: Overcast or Snow

Crystal Threads: Strong Winds



CLEAR: Fair Skies



MURKY: Rain Expected



TOP CRYSTALS: Storm Approaching



HEAVY FLAKES: Overcast or Snow



CRYSTAL THREADS: Strong Winds

Specifications

Temperatures: 64°F; 68°F; 72°F; 76°F; 80°F; 84°F

Material: Borosilicate Glass, Metal, Liquid, Wood

Placement: Indoor

Power: No Batteries Required

Dimensions: 2.36 in L x 4.92 in W x 11.02 in H (6.0 cm L x 12.5 cm W x 28.0 cm H)



Stay in Touch!

Ask questions, watch set up videos, and provide feedback on our social media outlets. Follow La Crosse Technology on Youtube, Facebook, and Instagram.



Warranty & Support

La Crosse McCormick, LLC provides a 2-year limited warranty on this product against manufacturing defects in materials and workmanship. Under the Song-Beverly Act, in the state of California, the warranty on this item becomes effective on the date of delivery.

If a defect that is covered by this warranty arises during the warranty period, promptly return the product (postage prepaid) with proof of purchase showing the date of purchase to the following address and such defects will be repaired, or the product will be replaced at La Crosse McCormick, LLC option without charge.

La Crosse Clock Company
Warranty Department
2830 South 26th Street.
La Crosse, WI 54601

For Online support visit: www.lacrossetechnology.com/support

Warranty: www.lacrossetechnology.com/pages/warranty-lm

Patents: www.lacrossetechnology.com/pages/patents

Danger: Harmful Vapors

- **Not a Toy:** For adult use only. Keep out of reach of children and pets to avoid choking hazards.
- Contains paraffin oil and camphor. Keep away from heat, sparks, open flames, and direct sunlight.
- If swallowed, DO NOT induce vomiting. Immediately call a physician or poison control center.
- Avoid eye and skin contact. If exposed to broken glass or liquid, wash skin with soap and water, flush eyes with water, and seek medical attention. Use protective gloves for cleanup.
- **Disposal:** DO NOT pour contents into drains, onto the ground, or into regular trash containers. If the instrument is cracked or leaking, dispose of the entire product according to local Household Hazardous Waste guidelines.



WARNING: This product can expose you to chemicals including acrylonitrile, 1, 3-butadiene, and styrene, which are known to the State of California to cause cancer and birth defects or other reproductive harm.

For more information go to: www.P65Warnings.ca.gov