

MK-III Wireless Solar Powered Weather Station

The RainWise MK-III - the most versatile, durable and easiest way to monitor and measure weather conditions!

For over 30 years RainWise has been setting industry standards for precision, innovation and customer support. Our stations are preferred by discerning individuals and institutions around the world. Wunderground.com, (an online weather service owned by the Weather Channel) has made the RainWise MK-III-LR the system of choice for their national network of personal weather stations and were so impressed by the ease of installation that they made this great video: [RainWise MK-III-LR Installation](#)

INSTALL

- **No Assembly Required:** The MK-III comes fully assembled and is ready to go within minutes. Other systems have dozens of small parts, hardware and complicated instructions.
- **Durable Solar Power:** Limited sunlight and low temperatures won't wear down the MK-III. It is equipped with enough power storage to last through the longest, coldest winters.

MEASURE

- **The Original Tipping Bucket Rain Gauge:** The MK-III's pioneering rain gauge design is based on an internal "tipping bucket" that has led the industry since 1974. Its 8" diameter meets the National Weather Service's requirements for statistical accuracy.
- **More Reliable Wind Readings:** Our anemometer provides better tracking and greater reliability through smart design. The rotary blade anemometer avoids ice buildup and an internal, magnetic system eliminates wear and tear on mechanical parts.

MONITOR

- **The Longest Wireless Range in the Industry:** The MK-III-LR model can be situated up to 1-mile from a display or internet gateway. Other systems can't be more than 1,000 feet.
- **The Fastest Data:** In conjunction with the IP-100 internet gateway, the MK-III uploads live data to the cloud automatically in just seconds.
- **The Cleanest Display:** Our LED display is easily visible up to 25 feet away, making it the more desirable than many competitor's displays.



FEATURES

- Temperature Sensor
 - Humidity Sensor
 - Wind Speed sensor
 - Wind Direction Sensor
 - Barometer
 - Adjustable Solar Panel
 - Optional Rain Gauge
 - Optional Solar Radiation
 - Optional UV Index
 - Multiple data storage and display options
 - 100% Made in the USA
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- 1 mile line-of-site transmission (Long Range Model)
 - Standard Range available (418/433 mHz model)

Another quality product from

RainWise Inc. 
Professional Weather Instruments

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