## LA CROSSE TECHNOLOGY QUICK SET-UP INSTRUCTIONS

The sensor is "weather resistant", but not "water proof".

- 1. To ensure an extended life of your sensor, mount it in a semi-covered place out of the elements. An ideal location for the sensors is under the eaves.
- 2. Mount the sensor 18" down from the eaves to ensure optimum performance. This way the weather data collected by the sensor will not be affected by the temperature of the air coming out of the attic.

Mounting Outdoor Sensors Right Side Up to Prevent Water Damage

1. It is important to mount your sensor properly so that rain water does not collect inside and damage internal components. Please review your manual or the "Set Up" Section of the website for more details.