

## General Guidelines:

- Install in an easily accessible location
- Clean the rain gauge every few months
- Change batteries every 2-3 years
- Avoid radiant heat transfer from buildings and structures. In general, install the sensor array at least 5' from the ground or any building, structure, or rooftop.
- Avoid wind and rain obstructions.



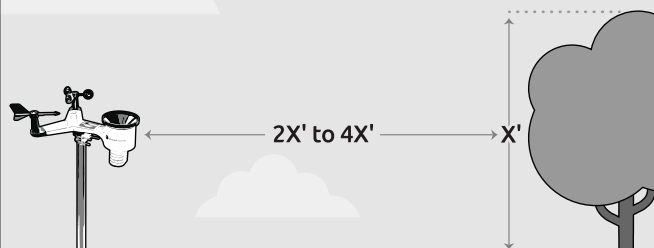
## Optimal Placement for Wind Speed Measurement:

- On roof, 8-10' above roofline



## Optimal Placement for Temperature, Humidity, or Rainfall Measurement:

- 4-6' above the ground, horizontal distance 2-4× the height of the nearest object.



## Optimal Placement for All-in-One Weather Stations:

- 6-8' off the ground 20-50' away from houses or other structures

