



Harvest

Maintenance Schedule

Quick Overview

Base Station & LRRs

Clean solar panels with a damp cloth every 6 months or as needed.

Rain Gauge

Cleared of debris at least every 6 months.

Check every 3 years for smooth operation.

Davis Wind Sensor

Visual inspection every 6 months for anything that may be hindering operation - e.g. cobwebs etc.

Check every 3 years for smooth operation.

Temperature Sensor

Check to make sure no obstructions blocking airflow in/out of radiation shield.

Solar Radiation Sensor

Carefully clean the face of sensor with alcohol every 3 months or as needed.

Leaf Wetness Sensor

Both sides of sensor must be cleaned with alcohol every 6 months or as needed.

Soil Moisture Sensor

No maintenance required if kept in soil.

Soil Temperature Sensor

No maintenance required.