

Wind Sensor Replacement

1. Remove the screw located approximately 1/2" below the bottom of the wind sensor on the white support mast.
2. Carefully pull the wind sensor out of the support mast until the connection on the bottom of the wind sensor is accessible.
3. Disconnect the old wind sensor.
4. Insert the screw that was removed in step #1 back into the white mast just far enough for the tip to be present inside the mast. This screw will help orient the new wind sensor for accurate direction.
5. Plug the wind sensor cable into the new wind sensor. Make sure the connector clips securely into place.
6. Slide the wind sensor into the mast while aligning the slot in the wind sensor base with the screw in the mast. When fully inserted the wind sensor base will be approximately 1/2" above the screw.
7. Gently tighten the screw in the mast to secure the wind sensor.

