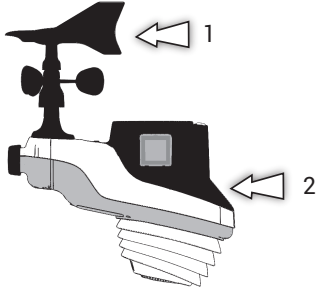


ACURITE

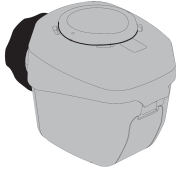
Wind Extension for AcuRite® Atlas™ Model 06072

COMPONENTS

1. Wind Assembly
2. AcuRite Atlas outdoor device



3. Extension Base



4. Extension Cord



5. Cord Connector-A

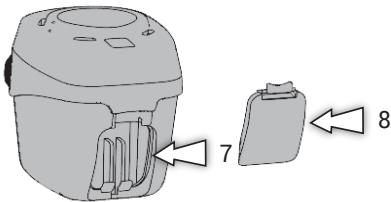


6. Cord Connector-B



7. Connection Compartment

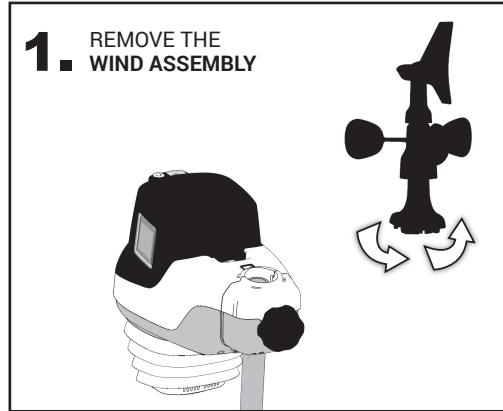
8. Connection Compartment Door



9. Rubber Guard

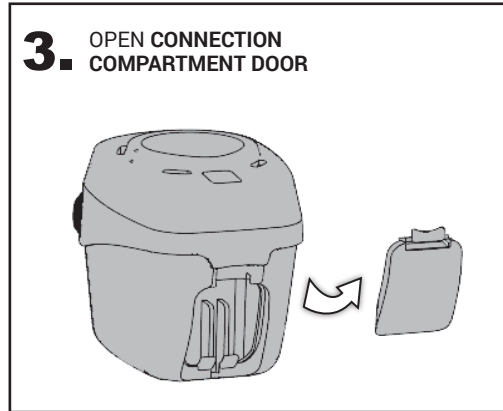


1. REMOVE THE WIND ASSEMBLY



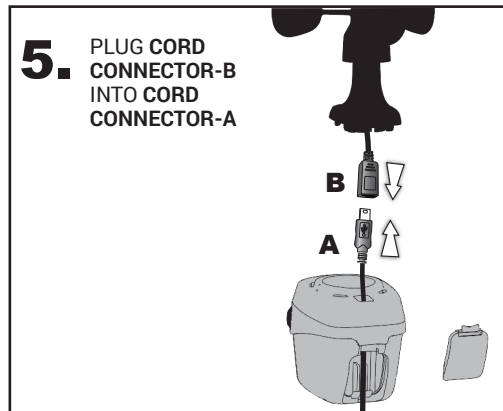
On the **AcuRite Atlas outdoor device**, hold the **Wind Assembly** firmly by the base, turn it counter-clockwise to unlock, and lift to remove. **Caution:** Do not lift or hold by the wind cups or wind vane.

3. OPEN CONNECTION COMPARTMENT DOOR



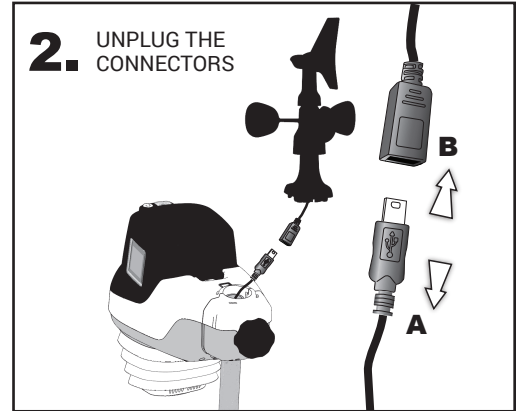
Open the **Connection Compartment Door** on the **Extension Base**.

5. PLUG CORD CONNECTOR-B INTO CORD CONNECTOR-A



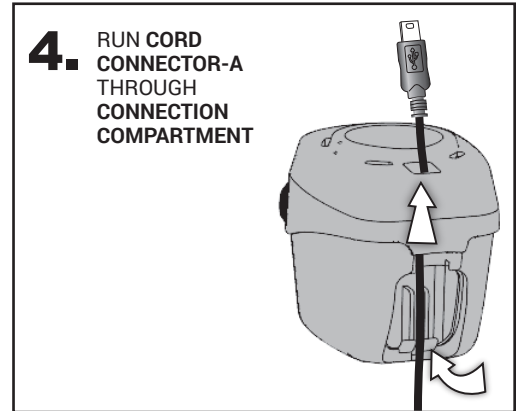
Plug **Cord Connector-B** into the **Wind Assembly's** connector.

2. UNPLUG THE CONNECTORS



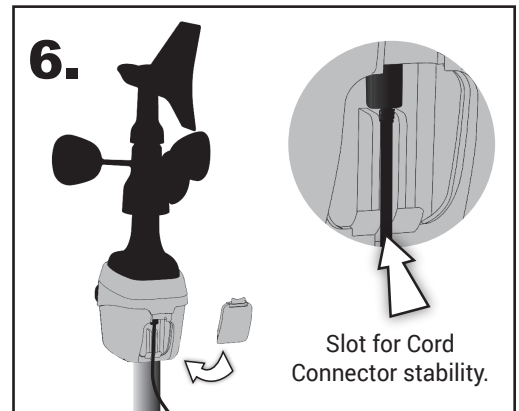
Unplug the connector between the **Wind Assembly** and **AcuRite Atlas**.

4. RUN CORD CONNECTOR-A THROUGH CONNECTION COMPARTMENT



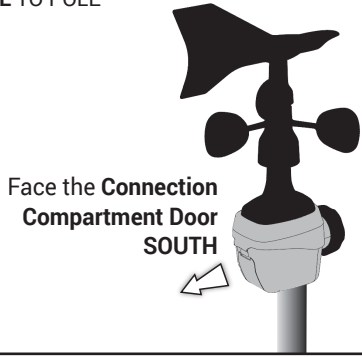
Run **Cord Connector-A** on the **Extension Cord** through the **Connection Compartment** in the **Extension Base**.

- 6.



Combine the **Wind Assembly** with the **Extension Base** by turning the **Wind Assembly** clockwise, then firmly press the Connector into the strain relief slot in the **Connection Compartment** for stability. Then, close the **Connection Compartment**.

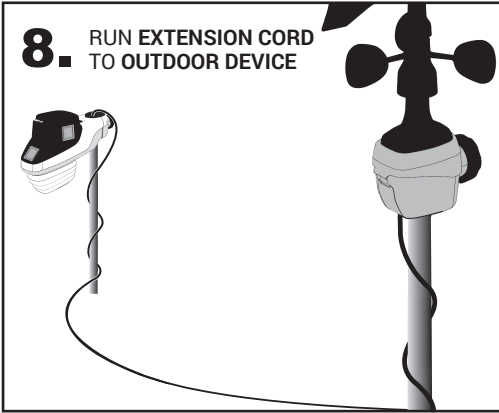
7. MOUNT THE EXTENSION BASE TO POLE



Mount the combined **Wind Assembly Extension Base** on a pole away from the **AcuRite Atlas outdoor device**, within range of the **Extension Cord**. The **Connection Compartment Door** should be facing south to maintain proper wind direction orientation.

- To maximize the accuracy of wind measurements, the National Weather Service recommends mounting anemometers 33 feet (10 meters) above ground.
- Avoid nearby wind obstructions such as trees and buildings.
- Be sure to mount the outdoor device securely, as swaying or shaking may cause inaccurate wind readings.

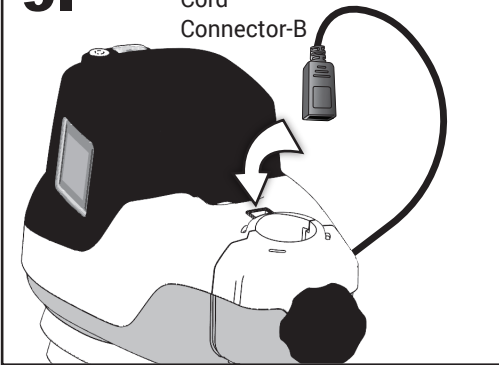
8. RUN EXTENSION CORD TO OUTDOOR DEVICE



Run the **Extension Cord** from the **Extension Mount** to the **AcuRite Atlas outdoor device**, being sure to secure any extra slack. Be sure to distribute the slack, as wrapping the cord around itself several times in one location could cause interference.

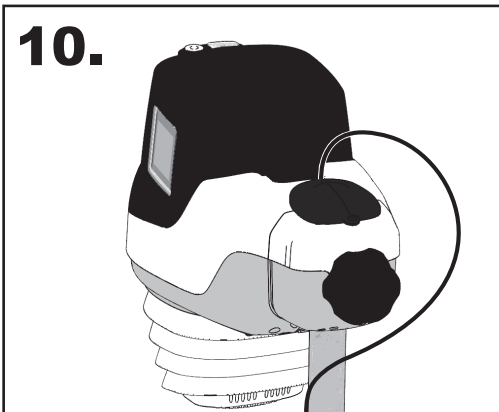
9.

Cord Connector-B



Plug **Cord Connector-B** into the **AcuRite Atlas outdoor device** connector.

10.

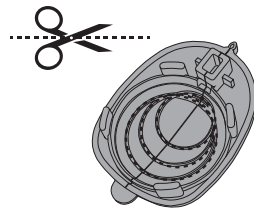


The **Rubber Guard** helps prevent water and debris from entering **AcuRite Atlas**. On the **AcuRite Atlas outdoor device**, tuck in the connected cord and place the **Rubber Guard** over the hole.

Optional:

If **AcuRite Atlas** is mounted on the same pole as the **Wind Extension**, the **Rubber Guard** can be cut to accommodate the


pole's diameter. If needed, carefully cut a hole in the **Rubber Guard** just large enough to fit around the pole.



HAVING PROBLEMS?
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www.AcuRite.com

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Contact Support 
(877) 221-1252

Our friendly U.S. based support team is ready to assist you.

Limited 1 Year Warranty

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Remedy for breach of this warranty is limited to repair or replacement of the defective item(s). If we determine that repair or replacement is not feasible, we may, at our option, refund the amount of the original purchase price.

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