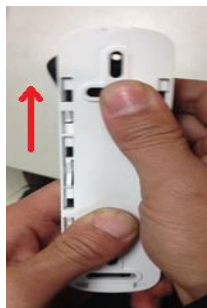


DC510 Vibration Sensor

Use with Spettmann motors only



Step 1



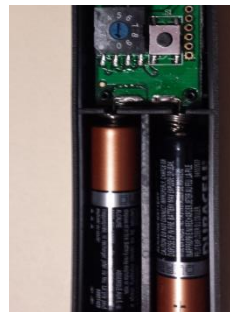
Slide the mounting plate up and remove.

Step 2



Release the tab and remove control panel from housing.

Step 3



Insert two (2) - AAA batteries into control panel.

Step 4



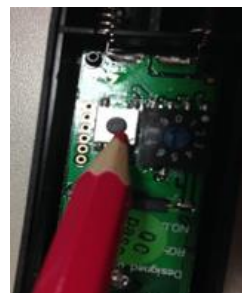
Use a small flat screwdriver to turn the arrow to zero(0).

Step 5



Press the "P2" button twice on the remote control using a pencil.

Step 6



Using a pencil, press the "mode" button once on the control panel.

Step 7



Using a small flat screwdriver, adjust the sensitivity dial to the desired level. See the wind chart below.

Step 8



Attach the mounting plate onto the front bar of the awning using the mounting hardware provided.

Step 9



Return the control panel into the housing and lock the tab to secure into place.

Step 10



Slide the housing onto the mounting plate.

Selecting a wind level:

1	2	3	4	5	6	7	8	9
Low				medium				High

The greater the number, the more wind is required to activate the sensor. It may be necessary to change the level selection to meet your requirements.

Troubleshooting

Note: When battery levels are below 2.2 volts, a warning beep will sound every 5 seconds to replace the batteries.

- **Problem:** If the awning opens as a response to the Wind Sensor instead of closing.
- **Solution:** To change direction, press and hold the "Mode" button until you hear one beep than a second beep indicating the direction has been changed.

