



END USER IMPORTANT INFORMATION

The WeatherPro wind sensor is a device which detects wind speed. When the wind sensor is enabled and the actual wind speed is higher than the control box setting for the wind sensor, the awning will automatically close if open or will not open if it is already in the closed position.

The wind sensor is located in the upper part of the right hand main arm. See FIG. 1. **There are no serviceable parts in the wind sensor.**

For the wind sensor to operate, it must be enabled and remain dry. If it becomes wet when the awning is in the open position, the awning will automatically close. If it becomes wet when the awning is in the closed position, the awning can be operated in the manual mode but not in the automatic mode.

If when extending the awning stops after approximately four seconds, the wind sensor may be wet. If this occurs the user can repeat the opening cycle by pressing the extend button until full extension is obtained. In this case the awning is extended without automatic wind protection. If the wet wind sensor condition still exist after 12 hours the awning will automatically retract, if it is out. User can verify the wet wind sensor condition by checking the LED on the control. Each of the wind speed setting LEDs will light up and then go off, one at a time, starting with the top LED and sequencing to the bottom. This pattern will repeat until the sensor dries out. User can monitor the blinking light. When it stops blinking and one of the wind speed setting LED is on continuously, it has sufficiently dried and will function as designed. **DO NOT attempt to speed up the drying process by using a dryer or compressed air. Damage to the wind sensor will occur.**

If the wind sensor becomes wet, the awning is designed to still operate under normal conditions / light wind but the automatic feature is disabled due to the wet wind sensor. To operate the awning during a wet wind sensor condition, depress the open remote button and hold. The awning will open for four seconds and stop. Repeat this function until the awning is completely open. In this mode the automatic feature is disabled and will not be controlled by wind speed.

We do not recommend disabling the wind speed sensor, but if you chose to do so, simultaneously press and hold buttons 3 & 4 for three seconds. While disabled, manual awning operation will be the same as wet sensor condition. See FIG. 2. Note: Verification of a disabled wind sensor can be made by observing the wind speed setting lights on the control box. None of the wind speed lights will be lit when the wind sensor is disabled.

FIG. 1

Wind Sensor

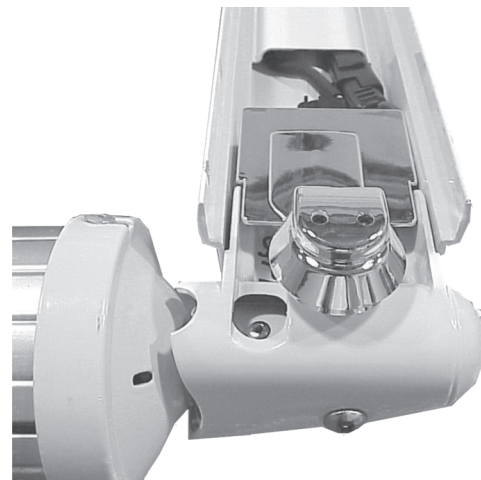
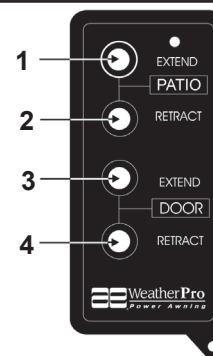


FIG. 2

To enable wind sensor, simultaneously press and hold buttons 1 & 2 for 3 seconds
To disable wind sensor simultaneously press and hold buttons 3 & 4 for 3 seconds



⚠ WARNING

Personal Injury/Property Damage Hazard. When the wind sensor is disabled, the awning is no longer protected against wind damage. To avoid personal injury/property damage, do not leave awning open when unattended.

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