










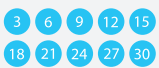








SENSOR WIRING TABLE

Sensor Model	Sensor Pin Manufacturer Cable Colors		Kintech Cable Colors		Orbit 360			EOL Zenith	
					Section	Terminal	Type	Section	Terminal
	2		Brown		Brown	Power Input	(-)	BAT	
	3		Green		White	Analog Channels		Signal	Analog Inputs  Extra Analog 
	4		Yellow		Yellow	Frequency Channels		5V	Anemometer Inputs 
	1		White	 	Green Yellow Green	Power Input Power Input	(+) BAT	BAT BAT	 

Note 1: Output 0VDC: no precipitation, Output 5VDC: precipitation.

HOW TO CONFIGURE IN ATLAS

Open Atlas and go to the data logger you are working on. Scroll to the “channels” section and select the following type and model:

- Group: Analog channels
- Sensor Type: Voltage
- Sensor Model: **VOLTS**

Slope: 1

Offset: 0

HOW TO CONFIGURE IN EOL MANAGER

Open EOL Manager and go to the data logger you are working on. Open the “inputs” tab and select the following type and model:

- Group: Analog Inputs
- Type: Voltmeter
- Model: **Generic Voltmeter**

Slope: 1

Offset: 0

