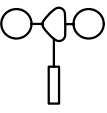











# ORNYTION 107 | CUP ANEMOMETER

## SENSOR WIRING TABLE

| Sensor Model  | Sensor Pin |           | Kintech Cable Colors  |              | Orbit 360          |  |   | EOL Zenith        |   |
|---|------------|-----------|---|--------------|--------------------|--|---|-------------------|---|
|   |            |           |   |              | Section            | Terminal   | Type  | Section           | Terminal  |
|  | B          | Signal    |  | White        | Frequency Channels |  | Signal  | Anemometer Inputs |  |
|   | G          | Reference |  | Brown        | Frequency Channels |  | (-)   | Anemometer Inputs |  |
|   |            | Shield    |  | Yellow Green | Power Input        |  |  | BAT               |  |

### 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: Frequency channels
- Sensor Type: Anemometer
- Sensor Model: **K620A / ORNYTION 107 / P2546C**

### 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: Anemometers/Frequency
- Type: Anemometer
- Model: **ORNYTION 107**

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For more information please contact [support@kintech-engineering.com](mailto:support@kintech-engineering.com) or visit our website [www.kintech-engineering.com](http://www.kintech-engineering.com)

