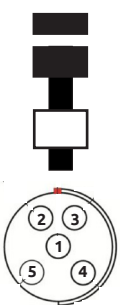















SENSOR WIRING TABLE

Sensor Model	Sensor Pin		Kintech Cable Colors		Orbit 360		
					Section	Terminal	Type
	1	Vcc		Brown	Independent power supply 24 AC/DC		
	2	GND		Blue			
	3	Ref		Brown			
	4	Data A		White	RS485	  	A
	5	Data B		Green	RS485	  	B
		Shield		YellowGreen	Power Input		

Note: Base sensor view / Soldering connector view.

THIS SENSOR HAS TO BE PRECONFIGURED THEN ITS CONFIGURATION SHOULD BE SET UP IN SOFTWARE.

HOW TO CONFIGURE IN ATLAS

Open Atlas and go to the data logger you are working on. Scroll to the “channels” section and set the information related to this sensor.

Serial bus 1 baud rate: 9600bps

Bus: Serial 1 >>> ID: A >>> Sensor model: Ftech ultrasonic >>> Name: FT_SERIAL1_A

- Group: Frequency channels
- Sensor Type: Serial device
- Sensor Model: **FT_SERIAL1_A**
- Sensor Model: **Horizontal speed**

- Group: Analog channels
- Sensor Type: Serial device
- Sensor Model: **FT_SERIAL1_A**
- Sensor Model: **Windvane**

Last modified: 06.02.2020

For more information please contact support@kintech-engineering.com or visit our website www.kintech-engineering.com

