

NOBSKA: The Perfect Current Meter

We at **NOBSKA** realize that there isn't a perfect Current Meter. If anyone tells you there is, BEWARE!!!

The perfect current meter does not exist, but the right one for you may exist.

This Chart can help you select the right **NOBSKA** Current Meter.

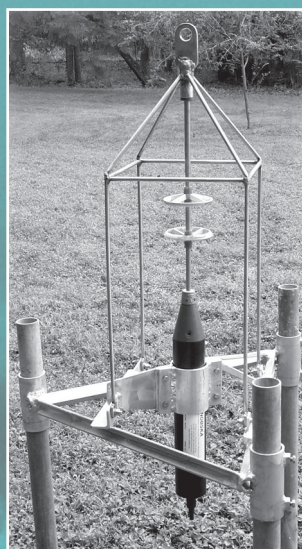
Model	3-D Vel	3-D Compass	3-D Tilt	Battery	RS-232	Memory	Comment
MAVS-4SD	•	•	•		•		2000 m. Real Time
MAVS-4SL	•	•	•	•	•	•	2000 m. Logging
MAVS-4DD	•	•	•		•		6000 m. Real Time
MAVS-4DL	•	•	•	•	•	•	6000 m. Logging
MAVS-4WTG	•	•	•	•	•	•	Directional Wave/Tide
MAVS-4LAB	•				•		For Flume or Lab Tank
MAVS-4Analog	•	•	•	•	•	•	4 Chan Analog Output



OPTIONS

Pressure, Temperature, Conductivity, Turbidity, RS-485, 90 Deg Right Angle Bent Sensor, Power and Comm Box, Mooring Frame, Sensor Guard Cage, Long Cable for Real Time Data Transmission

All **NOBSKA** Current Meters are Single Point Meters and utilize the Differential Travel Time measuring technique. This technique does not require scatterers in the water to make the measurement. A major benefit: you can measure the smallest currents in any kind of water—clear, turbid, fresh or saline. Another benefit is that the circular faired rings support the sensors, keep wake turbulence at a minimum and provide an ideal cosine response. Another major feature is the THROW-AND-GO operation whereby either you or we can preset the MAVS for its deployment schedule in the lab and then simply deploy it at the most convenient time.



Go to www.nobska.net and click on **WhyMAVS.ppt** to learn more



NOBSKA

Owned by Scientists - Serving Science

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