



Date: **3/10/2009**
Quotation Number: **18660**

To: Monterey Bay Aquarium Research Institute
7700 Sandholt Road
Moss Landing, CA 95039
United States

Attention: Andrew Hamilton (Email: hamilton@mbari.org)

Dear Andrew,

Crossbow Technology is pleased to provide you with the following proposal for our inertial products.

Item	Part Number	Qty	Description	Unit Price	Total
	AHRS440CA-200-1	1	MEMS Attitude & Heading Reference System with Interface Cable ~ Standard Range: +/- 200deg/sec, +/- 4g ~ Accuracy < 0.5 deg (with GPS-Aiding) ~ GPS-Aiding Input Option ~ RS-232 Serial Interface ~ Analog Output Option Available ~ MTBF > 35,000 hours	\$4,995.00	\$4,995.00
	NAV440CA-200-1	1	GPS-Aided MEMS Attitude & Heading Reference System with GPS Antenna and Interface Cable ~ Standard Range: +/- 200deg/sec, +/- 4g ~ Accuracy < 0.5 deg ~ Internal GPS Receiver (WAAS/EGNOS Enabled) ~ RS-232 Serial Interface ~ Analog Output Option Available ~ MTBF > 35,000 hours	\$6,995.00	\$6,995.00
Total Extended Price				\$11,990.00	

Delivery: [standard lead time is 3-4 weeks, we will try and improve.](#)

This quotation is valid for 30 days. Domestic payment terms are Net 30 days. All shipments are FOB origin. International shipments require pre-payment unless other arrangements are made. NRE items require pre-payment of 50%. All prices are in U.S. dollars and are exclusive of any shipping charges, taxes, duties, and export fees, if applicable. International customers agree to comply with applicable US export regulations and restrictions. Companies located in the State of California are required to pay the state sales tax. All orders subject to Crossbow's standard Terms and Conditions.

Regards,

Trish Nudi
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Crossbow is a registered ISO 9001:2000 manufacturing facility