

 TELEDYNE RESON	Reference:	
	Document ID:	MBARI 8 and 12 inch ICPU XRange and Low Power upgrade Date: 2013.5.31

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Price Exhibit

for

**8" and 12" ICPU
X-Range / Low Power Upgrades**

Prepared by:

Teledyne RESON Group

Prepared for:

MBARI

Program:

8" and 12" ICPU Upgrade

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	Document ID:	SGB(P4)_J-0054 MBARI 8 And 12 Inch ICPU Upgrade 2013-05-31 - FINAL Date: 2013.5.31

1 INTRODUCTION

This document provides pricing for X Range and Low Power upgrades to MBARI's 8" and 12" 7125 ICPU

1.01 References

- RESON_TnC(global)_V10 3_April 2013

2 PRICE EXHIBIT

2.01 Terms & Conditions

Where nothing else is stated herein the Seller's Offer and any order issued by Buyer to Seller for the goods and/or services herein, is strictly limited to Seller's Terms and Conditions as attached (RESON_TnC(global)_V10 3_April 2013).

2.02 Delivery Schedule

See delivery schedule in section 2.07.

2.03 Payment Terms

Pricing quoted herein assumes Net 30 days payment terms.

See payment schedule in section 2.08.

2.04 Price Basis

Budgetary prices are quoted herein in currency USD with basis on year 2013, unless otherwise stated. In case of a Contract, the price may be escalated in accordance with indices mutually agreed upon in any resultant contract.

2.05 Validity

This proposal is valid for 30 days from date of proposal

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2.06 Budgetary Pricing

#	Description	Qty.	Unit Price	Extended Price
	8" ICPU X-Range / Low Power Upgrade (Note 1)			
	Linear Frequency Modulation Upgrade (Note 2)	1	\$ 23,000	\$23,000
	Single Board Processor	1	\$ 12,000	\$12,000
	Vertex 6 Alpha Data Card	1	\$ 12,000	\$12,000
	Labor and testing	7	1,500	\$10,500
Subtotal				\$57,500
Total Discount				\$(8,625)
Grand Total				\$48,875

#	Description	Qty.	Unit Price	Extended Price
	12" ICPU X-Range / Low Power Upgrade (Note 1)			
	Linear Frequency Modulation Upgrade (Note 2)	1	\$ 23,000	\$23,000
	Single Board Processor	1	\$ 12,000	\$12,000
	Vertex 6 Alpha Data Card	1	\$ 12,000	\$12,000
	Labor and testing	10	1,500	\$15,000
Subtotal				\$62,000
Total Discount				\$(9,300)
Grand Total				\$52,700

Note 1): Upgrades are performed with 'best efforts'. However, performance may depend upon the state of the existing hardware and Teledyne RESON makes no guarantee whatsoever on system performance after the upgrade. Also, Teledyne RESON cannot assume any responsibility for possible changes in interference with other acoustic devices mounted on the same platform after an upgrade to new functionality.

Note 2): Teledyne RESON hereby notifies that the use of Linear Frequency Modulation (known as X-Range) requires the use of up-to-date hardware components. This includes SeaBat 7k Receivers and Projectors able to support X-Range pulses. Requirements, if any, for upgrades of the sonar wet-end can only be assessed upon receipt and inspection of the existing hardware. Upgrade to Receiver and Projector components are not included in this proposal but can be quoted separately, if required and on request.

2.07 Delivery Schedule

To be determined and mutually agreed upon

2.08 Payment Schedule

Net 30 days