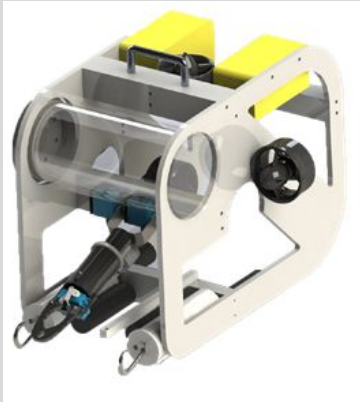


I.C.A.R.U.S.

IoT Controlled Adaptable
Robotic Undersea System



Weight: 15.10 kg
Size: 50.8 x 27.9 x 38.1
LxWxH (cm)
Donated Items: \$154.00
Total Cost: \$6,076.87

URI Hydrobotics Spec Sheet
The University of Rhode Island
Narragansett, RI
Distance Traveled: 4,667 km

- Software Flexibility with Real Time Adaptability
- Real Time Machine Learning Image Recognition
- Deployable Lift Bag with WIFI Release
- Tri-axial Manipulator
- Dual Camera Display
- Carry Handle



Hunter Claudio '22 -
Chief Operations Officer
Hours: 760

Cole Boulanger '19 -
Chief Information Officer
Hours: 800
Returning

Jordan Beason '22 -
Chief Technology Officer
Hours: 880

Austin Clark '22 -
Chief Financial Officer
Hours: 640

Jackson Sugar '19 -
President
Hours: 975
Returning



Thanks to our sponsors!

Raytheon

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