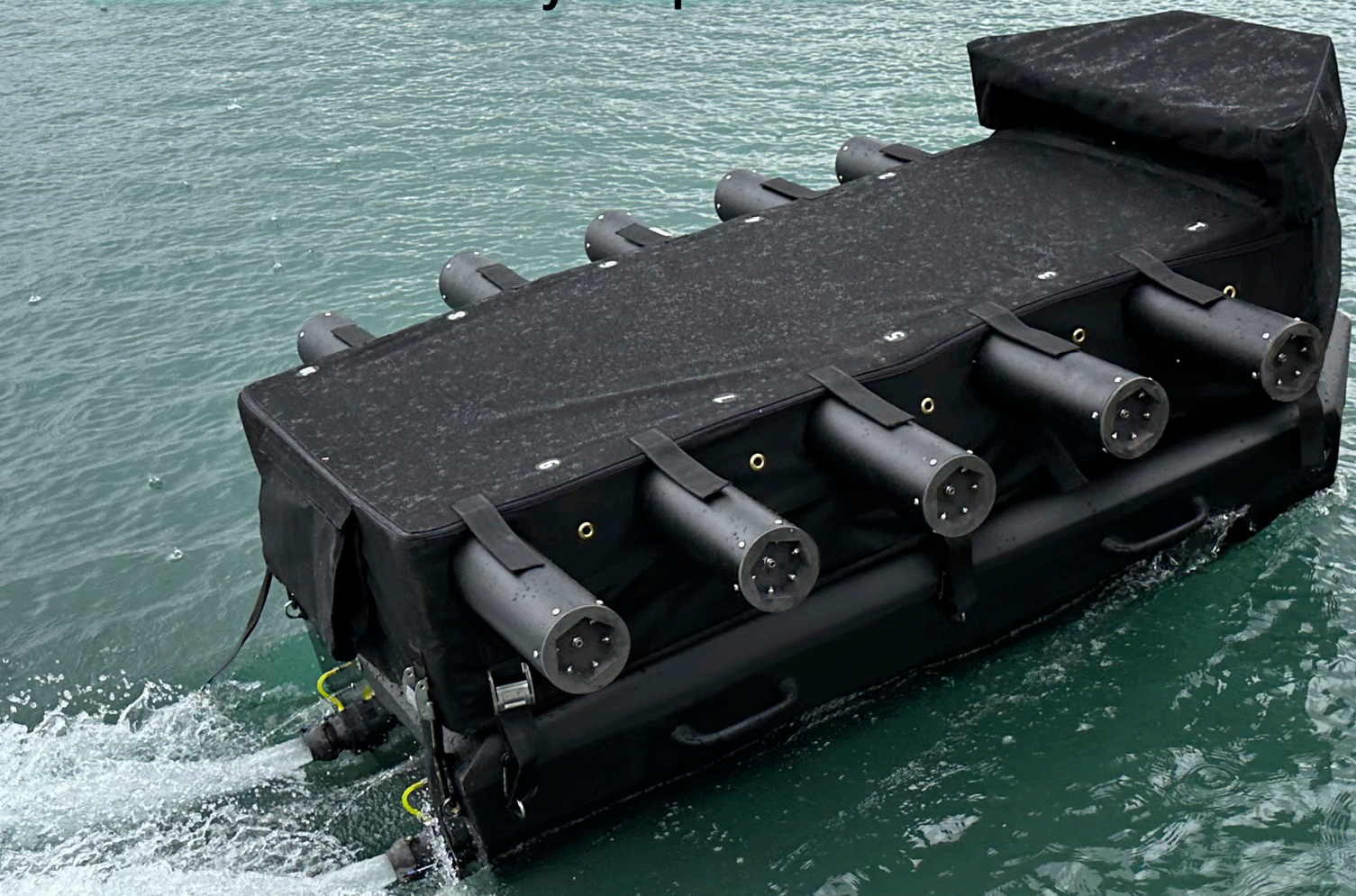


SONOBUOY RECKLESS

Anti-Submarine Warfare (ASW)
Class A Sonobuoy Dispenser



SONOBUOY RECKLESS

Anti-Submarine Warfare (ASW) Class A Sonobuoy Dispenser

Specs:

Digital GPS

Width 40 in

Length 80 in

2 KW X 2 Motor

MPU5 Compatible

7 mph Dash Speed

Pneumatic Actuated

Empty Weight 198 lb

Electric Dual Jet Drives

Doodle Labs Radio (1 watt)

Compatible with MPU5 Military Radios

Compatible with ATAK Software

6 Cubic Feet of Inside Storage Volume

Capable of Carrying 10 Class A Sono-Buoys

High-Grade Industrial Marine Fabric Boat Stand

Low Dielectric Super Structure allows for Internal Antennae

Preprogrammed with Radio Off Function or Real-Time Tasking

Frequency hopping 2.4 GHz Transmitter Controller with 3 watt Amplifier

Capable of Autonomous Waypoint Navigation for 48 Hours and 10 Mile Range



Items have been developed in part under the assistance of multiple

U.S. Federal SBIR/STTR contracts listed below:

N6833514G0039 Open BOA

N6833515C0138

N6833513C0281

DOCRA1333R14SE2877

DOCRA133R11CN0188

N0001410MO458

N0001411MO119

HR001112C0073

NSF-1722355-A

N6833518F0001

N6833524C0095



HYDRONALIX

Hydronalix, Inc.

520.203.8351

www.hydronalix.com

Patents Include:

US #882555, Korea #10-1482486, Mexico #339942,

Indonesia #W-00201304834, Hong Kong (Taiwan/China) #14108254.8,

Australia #2012239947, European Union (30+ countries) #269436, Greece 3095439