

Team Name: Underwater Robotics Team at The Ohio State University

Home State: Ohio

Distance to Competition: 2200 miles (3540 km)

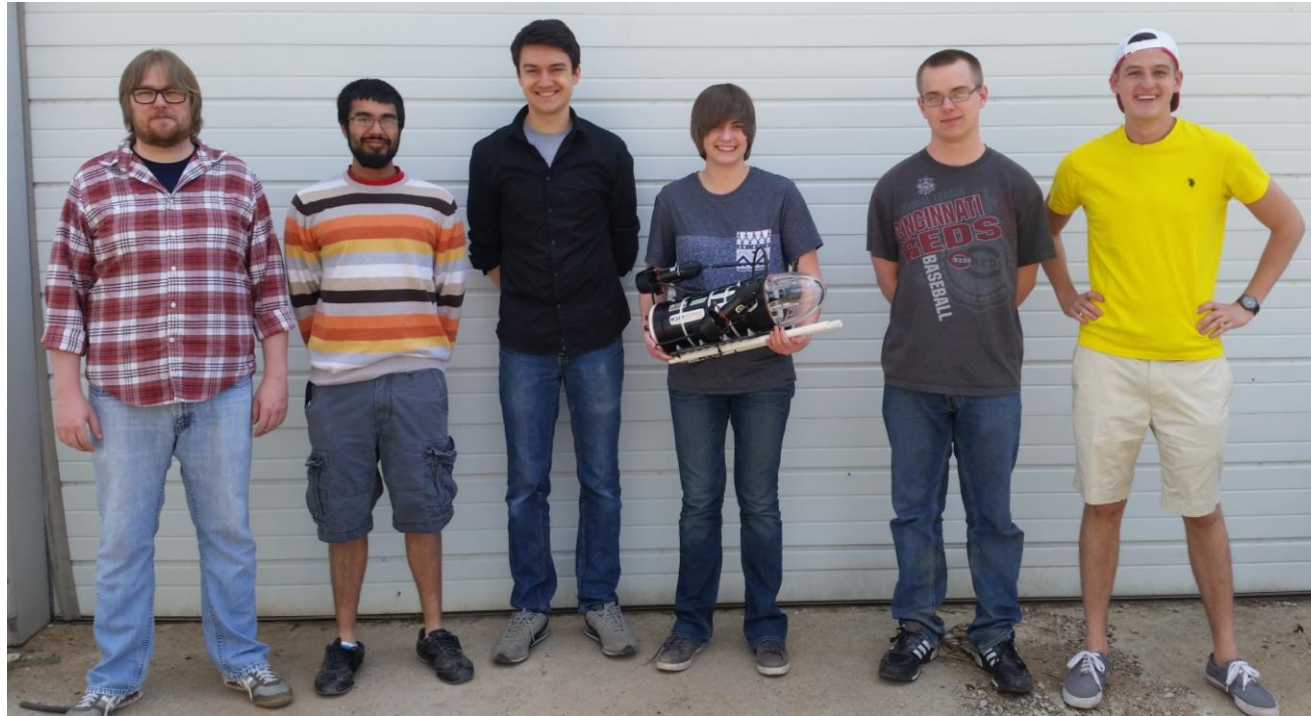
Competition Participation: Returning

Total Cost: \$12,500 (\$1500 donated)

Safety Features: Circuit Breaker, Over-Current Protection

Special Features: Rotating Thrusters, Streamlined Design, Pneumatic Claw

Levels of Education: Freshman-Senior



Team Members: Achal Singhal (CEO), Sara Mahaffey (Vice President), Andrew Lee (CFO), Kyle Berry (Senior Engineer), Conor Cary (Senior Electrical Designer), Marshall Sayre (Senior Engineer), Charles Fletcher (Electrical Engineer), Elizabeth Clapp (Design Engineer), Erika Klek (Design Engineer), Lisa D'lima (Process Engineer), Marissa Andrews (Process Engineer), Peter Edin (Design Engineer), Stephen Strickland (Process Engineer), Sam McTurner (Process Engineer), Amber Dock (Process Engineer)