



The **SeaROV** is a Remotely Operated Vehicle (ROV) package designed to dive underwater carrying various survey and inspection payloads. The rugged submersible provides high-end performance at the price of typical basic-level platforms. Modular connection points allow users to attach desired equipment add-ons to suit the observation mission.

The SeaROV platform is ideal for search and rescue applications that require swift identification of submerged objects and flagging of the site for dive teams.

KIT INCLUDES

- ▶ 8 Thruster Platform
- ▶ Heavy Payload Configuration
- ▶ 275m cable and reel
- ▶ 14v, 18Ah Battery
- ▶ HD Camera with Tilt
- ▶ Grabber arm
- ▶ 4 Lights
- ▶ Payload Skid / Additional Mounting Space
- ▶ Laptop
- ▶ (Optional) Scanning Sonar

FEATURES

- ▶ Live, Low-Latency 1080p HD Video
- ▶ Maneuverable vectored thrusters
- ▶ Hot-swappable batteries for continuous reconnaissance
- ▶ Highly-transportable, efficient launch & recovery

SPECIFICATIONS

- ▶ Length: 18in / 45.7cm
- ▶ Width: 13.3in / 33.8cm
- ▶ Height: 10in / 25.4cm
- ▶ Weight in Air: 24 lbs
- ▶ Max Rated Depth: 330ft / 100m
- ▶ Max Speed: 3 kn / 1.5m/s
- ▶ Buoyancy in Freshwater: Neutral
- ▶ Camera: 1080p Low Light

