



Teledyne SeaBotix

# LBV150-4

Little Benthic Vehicle

## Highly Portable MiniROV Systems

The SeaBotix LBV150-4 MiniROV System is a highly portable inshore inspection solution with professional capabilities and affordable price.

Our most streamlined MiniROV, this economical system features a high resolution color camera that is simple to setup and operate.

Like all SeaBotix LBV Series MiniROVs, the LBV150-4 is capable of true 4-axis maneuverability including lateral (sideways) flight, allowing the operator to keep the object of interest in view while continuing to maneuver around it.



Ideal for operations in shallow waters, the LBV150-4 offers a depth rating to 150 m (500 ft) and is equipped to perform demanding tasks with powerful brushless DC thrusters and our industry-leading low drag tether.

Other standard features include LED lighting that tracks the camera, depth, temperature and heading sensors, auto-depth, auto-heading, and intuitive controls within an Integrated Control Console (ICC) that includes a 38 cm (15 in) daylight-readable LCD monitor.

Products are offered with a 2-year limited manufacturer's warranty and 24-hour technical support and service by factory staff and authorized service centers across the globe.



### PRODUCT FEATURES

#### LBV150-4 MiniROV

- 4-Axis Maneuverability
- 150 Meter (500 ft) Depth Rating
- Powerful Brushless DC Thrusters
- High Resolution Color Video
- High Intensity LED Tracking Camera
- Integrated Control Console (ICC)
- Small Diameter Low Drag Tether 8.9 mm (0.35 in) Nominal

#### LBV150-4 System Components

- LBV150-4 MiniROV
- Integrated Control Console
- Tether (Reel is an option)
- Spares/Tools/Manuals
- Transit Cases



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Everywhere you look™

A Teledyne Marine Systems Company