



EDUCAT ASV

- Man-portable system suitable for areas where access can be an issue.
- 200mm draught allows for shallow water surveying.
- Battery operated (no emissions into the surrounding environment).
- With its high precision GPS technology it can survey to cm accuracy.

- The survey was conducted as part of an Autonomous Surface Vessel (ASV) course.
- It took 2.5 hours to complete and 8.2 million data points were collected.
- The deepest point found was 20.59 meters (and no Loch Ness monsters were detected).
- On the day, the surveyed area had enough water to fill 71 olympic size swimming pools!

