

Deep Trekker at Dubai International Boat Show



Deep Trekker, Canada, will be introducing the DTG2 submarine micro remotely operated vehicle (ROV) to the Middle Eastern yachting market at the Dubai International Boat Show in Dubai, UAE. The Deep Trekker ROV is ideally used for hull and props inspections, troubleshooting and exploring a dive site, reef or ship wreck. Anyone attending the show is invited to the DMEX area for a chance to pilot the Deep Trekker ROV.

The HD camera feed streams live to the integrated LCD screen on the controller and can be plugged to a digital video recorder or TV to experience the underwater world from the comfort of the living quarters. The ROV is completely portable with batteries on-board. The unit can be deployed in 30 seconds for a quick view of the hull or a passing school of fish. The possibilities are endless for the DTG2 ROV, providing a robust and interactive

experience of the wonders of underwater.

The show, which runs from 4 to 8 March 2014, is attended by yacht owners, makers and enthusiasts from around the world, providing a perfect opportunity to display the strong capabilities and maneuverability of the Deep Trekker remotely operated underwater camera (ROV).

Deep Trekker will be exhibiting in the Dive Middle East Exhibition (DMEX) area at booth L-22 with continuous live piloting opportunities for attendees to gain firsthand experience of the thrill of diving to the deep without leaving the deck. Sam Macdonald, Deep Trekker president sees the Middle Eastern market as the ideal area for Deep Trekker ROVs to be working and exploring.

<https://www.hydro-international.com/content/news/deep-trekker-at-dubai-international-boat-show>
