

Greenland Climate Research Centre Invests in Multibeam Echosounder



The Greenland Climate Research Centre will be taking delivery in early 2018 of a [Teledyne RESON SeaBat T50-R extended-range](#) high-resolution multibeam sonar. The sonar will be hull-mounted on R/V 'Sanna'. R/V 'Sanna' operates as a research vessel on the West Greenland coast, collecting valuable data about Greenland's marine resources and oceanographic environment.

The Greenland Climate Research Centre is a part of Greenland Institute of Natural Resources, and the researchers will utilise the Seabat T50-R ER capabilities to map seabed topography and marine habitats in the 200-800m deep waters of the Greenland shelf.

The SeaBat T50-R Extended Range builds on the market leading SeaBat T-series, which is designed with highly configurable and modular system components.

The sonar is designed with the intention to enable customers to operate in deeper waters without compromising data quality.

<https://www.hydro-international.com/content/news/greenland-climate-research-centre-invest-in-multibeam-echosounder>
