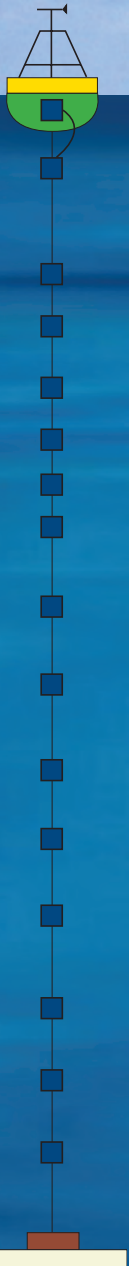


NEW!

Bringing **Optical Dissolved Oxygen (ODO)** to Sea-Bird SBE 37 MicroCAT Moored CTDs

*The next generation of our field-proven MicroCAT,
with more than 8000 instruments deployed
worldwide since 1997*



The MicroCAT-ODO measures Temperature, Salinity, and Optical Dissolved Oxygen in a compact and economical package, with Sea-Bird's unmatched reliability, sustained accuracy, and warranty protection:

- DO sensor based on Sea-Bird's SBE 63 Optical Dissolved Oxygen sensor
- *Adaptive Pump Control* calculates optimal pump time for best DO accuracy
- Expendable anti-foulant devices, unique flow path, and pumping regimen maximize bio-fouling protection
- Available in each of the MicroCAT families --
 - Internal recording (37-SMP-ODO)
 - Inductive Modem (37-IMP-ODO)
 - Remotely powered (37-SIP-ODO)



*Lower your data cost with the MicroCAT-ODO:
deploy longer, calibrate less frequently, and
spend less time drift correcting*



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