



## Product Overview: RBRsolo<sup>3</sup> T

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Loggers



OEM

Sensors



Systems



RBR



RBR



## RBRsolo<sup>3</sup> T

Compact temperature logger (memory + battery)

2Hz sampling => 25 million readings on a single AA battery

2Hz sampling => ~5 months deployment

5s sampling => 6.6 years

±0.002°C accuracy

<0.00005°C resolution

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# Compact temperature logger versions

- RBRsolo<sup>3</sup> T – shallow (1 700m) with 1s time constant thermistor



- RBRsolo<sup>3</sup> T|fast8 (16Hz or 32Hz) – shallow with 0.1s time constant thermistor



- RBRsolo<sup>3</sup> T|fast8|deep (16Hz or 32Hz) - deep with 0.1s time constant thermistor



- RBRduei<sup>3</sup> T|D – shallow, deep, fast (8Hz, 16Hz, 32Hz, wave, tide)

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Inside

simRBRsolo<sup>3</sup> 904862

Configuration Information Calibration Parameters

Schedule

Status: Not enabled

Clock: 2020-07-08 09:15:02-03:00 UTC Local

Start: 2020-07-08 9:00 AM  Now

End: 2020-12-03 147 days +616 days

Power

Battery: Lithium thionyl chloride  Fresh

Memory used: 0%

Download...

Enable

Revert settings

Use last setup

Schedule is valid

Sampling

Mode: Continuous

Speed:  Rate 2Hz

C

R

# Special Pricing RBRsolo<sup>3</sup> T and Lead Times

- **Quantity discount:**
  - 0.5% \* Quantity (from 2) to max discount of 20%
  - 30 units is a 15% discount
- **Pre-paid calibration voucher:**
  - < \$200 per unit
- **Lead times:**
  - Up to 50 units in 4 weeks



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# Upcoming Webinars



# Future Webinars



## Sensor Technologies for Measuring Arctic Methane: The ChemYak in Nunavut

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Anna Michel (WHOI)  
July 15, 2020 at 12PM EDT



## Community-based observing of the coastal ocean in Nunatsiavut

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Eric Oliver (Dalhousie University)  
July 22, 2020 at 12PM EDT

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# Thank You

## Contact Us

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