

INTRODUCING MOLEAER REMOTE MONITORING



f 🛅 🔰 🔘 in

Moleaer is pleased to introduce remote monitoring capabilities on our Nanobubble generators! Now you can monitor both your equipment's operational performance as well as the water quality that your Moleaer nanobubble generator is treating in real time, 24/7. Get alerts if your system is operating outside of your desired parameters. Save time and money by monitoring your water quality remotely 24/7.

	Equipment Monitoring		
	24/7 Monitoring	DO Monitoring	On-Board Advanced Water Quality Monitoring
Features and Benefits	24/7 Moleaer Monitoring to ensure equipment is running as expected Proactive asset management by Moleaer team	Monitor DO levels 24/7 Get alerted if DO falls below desired level	Monitor water quality 24/7 Get alerted if any parameter falls outside desired range Track data and trends digitally
Applicable Models	Currently available on Clear 3.0 Launching in all models in 2021	Currently available on Clear 3.0	Neo, Optimus, XTB launching in 2021
Sensors included	Gas pressure(s) Water Pressure Power Remote Power Off Power to Oxygen Generator Internal temperature	DO	Varies by unit
Capital / First Year Customer Price (including data)	Risk-free 60 day trial, then \$1500 per year	\$1500	Varies by unit
Annual Cost after first 12 months	\$1500	\$1500 (not incremental to 24/7 monitoring)	\$1500 (not incremental to 24/7 monitoring)



Copyright © 2021 Moleaer. All trademarks stated herein are the property of their respective company. All rights reserved. This document is confidential and contains proprietary information of Moleaer Inc. Neither this document nor any of the information contained herein may be reproduced, redistributed or disclosed under any circumstances without the express written permission of Moleaer Inc. Rev. 031721