

## ONLINE OPTICAL DO METER & SENSORS



**Turbidity  
Sensor**



**Optical  
DO Sensor**

Wireless multi parameter Water Quality Monitoring Systems

- This sensor is based on Optical Fluorescence lifetime quenching technique
- Its technical procedure meets ASM D888-09 standard for optical sensing of Dissolved Oxygen
- Digital Communication capabilities allow to integrate into various platforms quickly & easily

## LAB OPTICAL DO



- Wireless multi-parameter water quality monitoring system.
- The system can monitor dissolved oxygen, conductivity, turbidity, pH, and Temperature simultaneously through wireless networks.
- The data collected by various sensors can be monitored in-situ remotely.
- The system can be powered up by either 110/220V AC power or by solar panels.