

➔ Digital Water Quality Meter

TDS MONITOR | TDS CONTROLLER | PH CONTROLLER | DIGITAL PANEL METERS

ROC digital meters are compact, reliable instruments designed for continuous monitoring and control in RO plants, industrial water treatment, commercial systems, laboratories, and process automation. Each model delivers precise measurement, easy installation, and long-term stability.



➔ Key Features & Benefits

- ➔ High-accuracy digital measurement.
- ➔ Simple calibration and easy setup.
- ➔ Bright LED display for clear visibility.
- ➔ Durable electronics for long service life.
- ➔ Compact panel-mount design.
- ➔ Suitable for RO, industrial water, and dosing systems.
- ➔ Fast response, stable readings.

➔ TDS Monitor

- ➔ A digital display meter for continuous TDS/EC measurement in RO and water treatment systems.
- ➔ Provides real-time monitoring to ensure water quality and system performance.

➔ TDS Controller

- ➔ A smart control meter that measures TDS/EC and activates valves, pumps, or solenoids based on user-set conductivity/TDS levels.
- ➔ Ideal for RO auto-flushing, blending control, and process regulation.

➔ PH Controller

- ➔ Accurate digital pH measurement with programmable relay output for chemical dosing pumps
- ➔ Suitable for wastewater treatment, neutralization systems, cooling water, and industrial processes.