

Pen-type Residual Chlorine/Dissolved Ozone Tester

WQ-CLOZ801

01 Technical indicators

Measuring range:	CL : 0~20mg/L O ₃ : 0~20mg/L Temperature: 0~60°C
Resolution:	0.1mg/L, 0.1°C
Accuracy:	±2%
Working temperature:	0~60°C
Power supply:	lithium battery 3.7V
Standby time:	more than 1 year
Weight:	128g



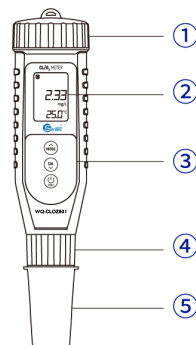
02 Main features

- No need to consume reagents or electrolyte
- LED segment code LCD display (CL/O₃ value and temperature value)
- Using 32-bit high-performance processor, high stability and low power consumption
- The CL/O₃ mode can be switched freely, and the electrode head is easy to replace
- Automatic shutdown after five minutes without key operation
- Low battery reminder function
- Long standby technology, theoretical standby time is more than one year
- Protection level: IP65

03 Panel description

Overall structure

- ① Battery compartment cap
- ② LCD display
- ③ Function keys
- ④ Electrode collar
- ⑤ Electrode cap



Display area composition

- ① Status bar
- ② Measurement display
- ③ Unit of measure
- ④ Calibration indicator
- ⑤ Temperature display

