

# Online Residual Chlorine Meter [Constant voltage method]

## 01 Applications

Online Residual Chlorine controller is widely used for the continuous monitoring and controlling of residual chlorine value in water solution, such as the automatic control of recirculating water, chlorination control in swimming pool, distribution network of drinking water, swimming pool, hospital waste water and water treatment engineering.

## 02 Main features

- Adopting non-membrane constant voltage sensor, no need to replace membrane and pharmacy
- Automatic/manual temperature compensation function
- Optional online data acquisition software
- Able to restore factory Settings
- 1 channel 4~20mA current output
- Support RS485 communication
- 2 groups of ON/OFF relay control
- Support the IoT system integration
- Watchdog function



CE ISO FC RoHS

## 03 Technical indicators

Measuring range:	0-20.00 mg/L (ppm)
Resolution:	0.01mg/L
Accuracy:	±2%
Signal output:	RS485 and 4~20mA
Working conditions:	0~60°C
Working voltage:	AC220V±10%, 50/60Hz or DC24V
Electrode cable:	5M
Installation:	Panel installation
Protection grade:	IP65

## 04 Optional accessories



Protective case

Flow cell