

Portable Residual Chlorine Meter

01 Applications

The portable residual chlorine meter is used to monitor the residual chlorine content in aqueous solutions in drinking water treatment plants, drinking water distribution networks, swimming pools, cooling circulating water, and water quality treatment projects. Especially suitable for use in the field and on the spot.

02 Main features

- Memory function can store 40 pieces of data
- Automatic/manual temperature compensation function
- Recoverable factory setting
- Suitable for outdoor and scene using
- Watchdog function Built-in microprocessor chip
- The sensor response quickly
- Power off protection>10 years



CE ISO FC RoHS

03 Technical indicators

Measuring range:	0~20mg/L
Resolution:	0.01mg/L
Accuracy:	mg/L:±1%FS
Working temperature:	0~60°C
Power supply:	AA batteries(1.5V)×5

04 Optional accessories

