

# Online Turbidity Meter [Flow-through type]

## 01 Applications

Online Turbidity Meter is widely used in monitoring of turbidity values in chemical, electroplating, paper making, environmental water treatment engineering, pharmaceutical, food, tap water and other solutions.

## 02 Main features

- 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
- Measuring range customizable



CE ISO FC RoHS

## 03 Technical indicators

Measuring range:	0~10NTU, 0~50NTU, 0~200NTU
Repeatability:	±1%
Accuracy:	±2%FS
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

