



联网型水质监控仪

PH-ORP NETWORKED WATER QUALITY MONITOR

AUT-1000



Using high quality electronic components and excellent housing material, is a pool water quality intelligent monitoring system, designed to control ORP and PH valve of residential and commercial swimming pool and SPA pool.



采用高品质电子元器件和优良的外壳材质制造而成，是一款泳池水质智能监控系统，设计用于控制家用及商用泳池及SPA池水的ORP及PH值。

四行16字液晶显示

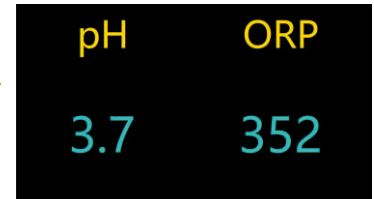
Four Lines Of 16 Words LCD Display

Accessories:
配件：



Full screen displayed on the computer interface and can also be displayed on a third-party screen.

电脑全屏显示，也可通过第三方实现投屏。



Specification:

技术参数

Power supply: 100~240V, 50~60Hz	供电电源：100~240V，50~60Hz
Operating environment: 0~40°C;	操作环境：0~40°C，
Relative humidity: 0~95% no condensation	相对湿度：0~95%无冷凝
Data Display: 16 letters x 4 lines industrial LCD screen	数据显示：16字母x4行工业液晶屏
Operation keyboard: 9 keys	操作键盘：9键
Measuring range: pH: 0.00~14.00 (Accuracy±0.1pH) ORP: ±2000mV (Accuracy±1mV)	测量范围：pH：0.00~14.00 (精度±0.1pH) ORP：±2000mV (精度±1mV)
Output Interface: PH dosing output、ORP dosing output、Alarm output	输出接口：PH投药输出、ORP投药输出、报警输出
Network communication interface: RJ45	网络通信接口：RJ45
Probe input interface: pH probe、ORP probe	传感器输入接口：pH传感器、ORP传感器