



- Reading mode: auto-read and continuous-read
- Automatic/manual temperature compensation
- Auto-hold feature senses and locks the measurement endpoint
- Cell constant is settable
- 1 point calibration with standard recognition
- Data capacity up to 200 sets for each parameter
- IP65 dust/waterproof
- Auto power off



wristband (included)



standard solution (included)

SPECIFICATION

Conductivity	Range	0.00 μ S/cm~200mS/cm
	Resolution	0.01 μ S/cm minimum
	Accuracy	\pm 1.0%FS
	Reference temperature	25°C/77°F
	Calibration point	1
	Standard recognition	84 μ S/cm, 1413 μ S/cm, 12.88mS/cm
TDS	Range	0.00mg/L~300g/L
	Resolution	0.01mg/L minimum
	Accuracy	\pm 1.0%FS
Temperature	Range	-5~110°C/23~230°F
	Resolution	0.1°C/0.2°F
	Accuracy	\pm 0.2°C/ \pm 0.4°F
Input	electrode with 5-pin aviation connector	
Power supply	rechargeable battery	
Dimension	80×225×35mm	
Weight	400g	

STANDARD DELIVERY

Main unit	1 pc
Electrode	1 pc
Electrode holder	2 pcs
Wristband	1 pc
Silicone rubber case	1 pc
AC/DC adapter and charging cable	1 pc
Standard solution	1 bottle