

CD10 Portable Conductivity/Dissolved Oxygen Meter

Features

- 3.7" Color screen, user-friendly interface.
- Data logging up to 3000 groups.
- Cal points: Cond: 1pt; DO: 100% Oxygen or Zero oxygen calibration.
- Equipped with a USB Type-C charging port, conforms with the EU new law.
- Ideal for use in harsh environments IP57 Waterproof and Dustproof rating, silicone socket protector and grip cover protect the instrument from general impact.
- Large backlit LCD displays measuring value and temp along with icons of stable readings.
- Foldable stand allows use as a benchtop meter.
- For general liquid test.



Specifications

Cond	Range	0-2000.0mS/cm (auto divided by range)
	Accuracy	$\pm 0.5\%$ FS \pm one digit
	ATC range	(0 - 50) °C
DO	Range	0-20.00 mg/L(ppm) , 0-200.0 %
	Accuracy/Resolution	± 0.30 mg/L ; 0.01 or 0.1 mg/L
	ATC range	(0-50) °C automatically
	Salinity compensation	0~45 ppt manual
	Barometric compensation	0~200 kPa automatically
Temperature	Range	0-100°C
	Resolution/Accuracy	0.1°C; ±0.2°C±1digit
Data storage/content		3000 groups (Serial number, Mode, Measuring value, Temp, Date: Y/M/D/H/M
Data export/Charging port		Type-C - USB
PC software function		GLP measurement management
		Two-level user management
		The user's operation history log
		Meter usage management
		Automatically /manually timing data storage
Power supply		Rechargeable Lithium battery × 1
Packing including		1. Meter× 1
		2. POM DO electrode: DO01-2M-H × 1
		3. DO refill solution: 30mL×1
		4. DO replacement sensor caps: 3pcs
		5. Plastic Cond electrode Con201T× 1
		(K=1, PC housing, for general liquid test)
		6. Standard Cond solution: 84uS/1413uS/12.88mS/cm, 50mL, one for each
		7. USB-C Charger Cable× 1
		8. Hard carrying case×1

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