

DO Meters



Model	DO210	DO220
	DO/Temp (°C/°F)	
Dissolved Oxygen (DO) Range	0.0 to 20.00 mg/L 0.0 to 200.0%	
Resolution	0.01 mg/L, 0.1%	
Accuracy	±0.1 mg/L	
Salinity Compensation	0.0 to 40.0 ppt	
Barometric Pressure Compensation	Yes	
DO Probe Type	Galvanic integrated with temperature sensor	
Calibration Points	Up to 2	
Temperature Range	-30.0 to 130.0 °C / -22.0 to 266.0 °F	
Resolution	0.1 °C / °F	
Accuracy	± 0.5 °C / ± 0.9 °F	
Calibration Option	Yes	
Memory	500	1000
Auto Data Log	●	●
Real-time Clock	—	●
Date & Time Stamp	—	●
Auto Hold / Auto Stable / Real Time	●	●
Auto Shut-Off (1 to 30 mins.)	●	●
Electrode Status	●	●
Diagnostic Messages	●	●
PC Communication ¹	—	●
Printer Communication ²	—	●
Meter Inputs	BNC, phono	
Display	Custom LCD with backlight	
Housing	IP67, shock & scratch resistant, non-slip	
Power Requirement	2 x AA batteries	
Battery Life	> 500 hours	
Meter Dimensions	160 (L) x 80 (W) x 40.60 (H) mm	
Meter Weight	Approx. 260 g (with batteries) / 216 g (without batteries)	
Meter Kit with Galvanic DO probe, 2m cable	DO210-K Waterproof DO/Temp Handheld Meter Kit (3200779530) <ul style="list-style-type: none"> • DO210 Meter • 2 x AA Batteries • Carrying case • Manual & Quick Guide • 9552-20D Galvanic DO probe, 2m cable 	DO220-K Waterproof DO/Temp Handheld Meter Kit (3200779531) <ul style="list-style-type: none"> • DO220 Meter • 2 x AA Batteries • Carrying case • Manual & Quick Guide • 9552-20D Galvanic DO probe, 2m cable
Meter Kit with Galvanic DO probe, 5m cable	DO210-K05 Waterproof DO/Temp Handheld Meter Kit (4000009167)	DO220-K05 Waterproof DO/Temp Handheld Meter Kit (4000009168)

¹Via PC (USB) cable PN 3200779639

²Via Printer (RS232) cable PN 3200779638

● Available — Not available