

Measure Wherever You Are

Quality Measurement for the Budget-Minded



Easy Operation

Featuring a large display for easy viewing, the instruments' intuitive button arrangement and simple menu ensure easy operations.



Comfortable Handling

The ergonomic design makes it a comfortable experience working with the FiveGo portable for both big and small hands. The foldable foot stand provides optimal viewing while situated on a lab bench.



Waterproof

The IP67 waterproof protection enables the FiveGo to withstand wet and demanding environments.



Tried and Trusted Sensors

The LightEdition sensors are tailored for specific applications and offered at an attractive price. The sensors come with high quality membrane glass and well-established measurement technologies for trusted results.



Keep pH Measurements Simple

Intuitive Solutions Wherever You Go

Time is an increasingly valuable asset. Thanks to the FiveGo's intuitive operation, robust design and memory functions, you can maximize your time spent measuring instead of dealing with complex system and measurement setups.

Ideally suited for mobile applications in the laboratory, at-line, or outdoors, the new FiveGo™ portable instruments provide high quality pH/mV, conductivity or dissolved oxygen measurements with the simple click of a button. The robust and waterproof design makes the FiveGo™ instruments the perfect companion to get reliable measurement data even in harsh conditions, all at a reasonable price.

- Intuitive operation
- Waterproof
- Ergonomic design
- Attractive price

The FiveGo™ Series

Quality Measurement for the Budget-Minded

The well-priced pH/mV, conductivity and dissolved oxygen FiveGo portable meters are the perfect choice for a wide range of applications wherever you are.



Technical Specifications

Specifications		FiveGo™ pH F2	FiveGo™ Conductivity F3	FiveGo™ DO F4
Measurement and Calibration	Measuring Range	0.00 ... 14.00 pH	0.00 uS/cm ... 200.0 mS/cm (conductivity)	0.0 ... 400.0%
		-1,999 ... 1,999 mV	0.0 mg/L ... 200.0 g/L (TDS)	0.0 ... 45.00 mg/L
		0.0 ... 100.0 °C (32.0 ... 212.0 °F)	0.0 ... 100.0 °C (32.0 ... 212.0 °F)	0.0 ... 45.00 ppm
	Resolution	0.01 pH, 1 mV, 0.1 °C	Automatic range, 0.1 °C	0.0 ... 50 °C (32.0 ... 122.0 °F)
	Accuracy (instrument)	±0.01 pH	±0.5% of the measured value	±1% of the measured value
		±1 mV		
		±0.5 °C	±0.5 °C	±0.3 °C
Automatic and Manual Endpoint Recording	Yes	Yes	Yes	
Endpoint Signal	Acoustic/visual	Acoustic/visual	Acoustic/visual	
Temperature Compensation	Automatic or manual	Linear correction factor: 0.00 ... 10.00%/°C Reference temperature: 20 or 25 °C	Automatic or manual	
Calibration	Max. 3 points, 4 predefined buffer groups	1 point, 3 predefined groups	Max. 2 points, 100% and 0%	
Data Storage	Memory Size	200 measurements, current calibration	200 measurements, current calibration	200 measurements, current calibration
Connectors	Sensor Inputs	BNC, Cinch (NTC 30 kΩ)	LTW 7-pin (NTC 30 kΩ)	BNC, Cinch (NTC 30 kΩ)
General	General Power Supply	4 × 1.5 V AAA LRO3 or 4 × 1.2 V AAA NiMH HR03		
	Operating Hours	>200 hrs		
	Display	3.1" Segmented LCD		
	Housing	ABS		
	Size/Weight	188 × 77 × 33 mm/0.26 kg		
	IP Protection	IP67		

FiveGo Kits Overview and Order Information

Instrument	Kits	Kits Description	Ideally Suited for	Order Number
FiveGo F2 pH/mV	F2-Meter	Kit with no sensor	Applications that require a specific sensor not included in a kit	30266946
	F2-Standard	Standard kit with LE438 IP67 sensor	Wide range of general aqueous samples	30266889
	F2-Food	Kit with LE427 sensor	Solid samples such as meat, fruit, cheese, and more	30266881
	F2-Field	Kit with LE438 IP67 sensor and carrying case	Same as F2-Standard, but especially suited for measurements on the go	30266882
FiveGo F3 Conductivity	F3-Meter	Kit with no sensor	Applications that require a specific sensor not included in a kit	30266883
	F3-Standard	Standard kit with LE703 IP67 sensor	Aqueous samples with mid to high conductivity	30266888
	F3-Field	Standard kit with LE703 IP67 sensor and carrying case	Same as F3-Standard, but especially for measurement on the go	30266887
FiveGo F4 DO	F4-Meter	Kit with no sensor	Applications that require a specific sensor not included in a kit	30266884
	F4-Standard	Kit with LE621 IP67 sensor	Aqueous samples	30266885
	F4-Field	Kit with LE621 IP67 sensor and carrying case	Same as F4-Standard	30266886

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For more information

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