

pH Meters, METTLER TOLEDO

FiveGo™, portable pH meter

Compact handheld meter for routine tasks with outstanding price/performance ratio; for standard pH and mV/redox measurements. Suitable for a wide range of applications.

Technical data:

pH-range:	0.00 – 14.00, resolution: 0.01 pH
mV-range:	-1999 – 1999, resolution 1 mV
Temperature range °C:	0.0 – 100.0, resolution: 0.1°C
Calibration:	max. 2 points, 3 pre-defined buffer groups
Data storage:	30 data points
Power supply:	4 AAA-batteries 1.5 V

Article	Order No.
pH meter FiveGo™ FG2-Basic	10 50 02900
FiveGo™ pH, measurement device, incl. electrode clip pH-device incl. electrode clip, user manual, 4x batteries	

Article	Order No.
① pH meter FiveGo™ FG2-Kit	10 50 02901
as FG2-Basic, plus 3-in-1 electrode LE438 and buffer bag	

Article	Order No.
pH meter FiveGo™ FG2-Field kit	10 50 02902
as FG2-Kit, plus field bag and 4 sample bottles	

SevenGo™, portable pH meter (IP67)

Meter for routine tasks (IP67) for mobile pH measurement with a wide range of functions:

- 3-point calibration with automatic buffer recognition
- Automatic or manual temperature compensation and recording of measured value
- Large multi-function display: all data at one glance
- Water- and dust-proof (IP 67)

Technical data:

pH-range:	0.00 – 14.00, resolution: 0.01 pH
mV-range:	-1999 – 1999, resolution: 1 mV
Temperature range °C:	-5.0 – 105, resolution: 0.1°C
Calibration:	3-point, pre- or user-defined, buffer
Data storage:	30 records
Power supply:	4 AA-batteries 1.5 V or NiMH-accumulators 1.2 V

Article	Order No.
SevenGo™ pH SG2-B	61 50 02521
SevenGo™ pH Device, user manual, conformity declaration and test certificate, 4 AA batteries 1.5 V	

Article	Order No.
② SevenGo™ pH SG2-ELK	61 50 02522
as SG2-B, plus 3in1 electrode InLab®413 SG, buffer bags pH 4.01, 7.00 and 9.21	

Article	Order No.
SevenGo™ pH SG2-FK	61 50 02523
as SG2-ELK, plus field bag with sample bottles	



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SevenGo pro™, portable pH/Ion meter (IP67)

- Backlit multi-function display
- Extensive GxP support with expert or user mode
- Wireless IR data interface via RS232 or USB
- Data logger for 200 data records
- 5-point calibration with automatic buffer recognition
- Automatic or manual recording of measured value, or based on time interval
- Also refer to SevenGo SG2 for other characteristics

Technical data:

pH-range: -2.000 – 19.999, resolution: 0.001 pH
mV-range: -1999.9 – 1999.9, resolution: 0.1 mV
Temperature range °C: -30 – 130, resolution: 0.1°C
Display: LCD, individually matched
Power supply: 4 AA-batteries 1.5 V or NiMH 1.2 V

Article	Order No.
SevenGo pro™ pH/Ion SG8	61 50 02581
SevenGo pro™ pH	
Device, user manual, conformity declaration and test certificate, 4 AA batteries 1.5 V	

Article	Order No.
③ SevenGo pro™ pH/Ion SG8-ELK	61 50 02582
as SG8 plus pH electrode InLab®413 SG	

Article	Order No.
SevenGo pro™ pH/Ion SG8-FK	61 50 02583
as SG8-ELK, plus field bag with sample bottles	

Accessories for SevenGo devices

Article	Order No.
④ Printer RS-P26 for all Seven devices	10 50 04303
Fade-proof log printer with RS232 interface, RS232 connection cable, and mains cable. IR-RS232 adapter is additionally required for operation with SevenGo Pro units.	
RS232-IR adapter	61 50 02333
Required for data transfer of SevenGo pro™ devices to a printer/PC	
USB-IR adapter	61 50 02332
For transferring data from SevenGo pro™ to a computer	
⑤ Compact case	10 50 02380
Case for SevenGo devices	
LabX direct pH	10 50 02876
Data transfer software	

Further accessories on request!

