

Portable Conductivity Meters, METTLER TOLEDO

FiveGo™ portable conductivity meter

Practical laboratory device for measuring conductivity, salinity and TDS at an extremely favorable price/performance ratio.

Suitable for a wide range of applications (e.g. training, water and environmental analyses etc.).

Technical data:

Conductivity range:	0.1 µS/cm - 199.9 mS/cm, +/- 0.5%
Temperature range °C:	0.0 – 100.0, resolution: 0.1°C
TDS:	0.1 mg/L - 199.9 g/L
Salinity:	0.00 - 19.99 psu
Calibration:	1-point
Data storage:	200 data sets
Display:	LCD
Power supply:	4 AAA-batteries 1.5 V or 1.2 V accus



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Article	Order No.
FiveGo™ F3-Meter Measurement device incl. electrode clip, hand belt user manual, short guide, 4x batteries	10 50 06883
① FiveGo™ F3-Standard Kit as F3, plus conductivity electrode LE703, calibration standards	10 50 06888
FiveGo™ F3-Field Kit as F3-Kit, plus field case, 4 sample bottles	10 50 06887



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② Portable conductivity meter Seven2Go Pro™ S7

Powerful professional portable meter (IP67) for precise conductivity measurement in laboratory, production, and in the field.

- High-resolution multi-functional display with bright backlighting
- Selectable acoustic and optical status indication/alarms
- Extensive GxP support with ISM®, expert and user mode
- Water-tight micro USB connection for easy data transfer
- User menu with a selection of 12 languages
- Data logger for 2,000 data records
- 1-point calibration, automatic standard detection/3 pre-defined, 1 freely definable standards
- Automatic, time interval or manual capture of measured values

Also refer to Seven2G S3 for more details

Technical data:

Conductivity range:	0.01 µS/cm to 1000 mS/cm
TDS:	0.01 mg/l to 600 g/l
Specific resistance:	0.00 to 100 MOhm × cm
Salinity:	0.00 to 42.00 psu
Temperature range °C:	-5 to 105°C/ resolution: 0.1

Article	Order No.
Seven2Go Pro™ S7 meter Measurement device, electrode clip, battery, certificate	10 50 02921
Seven2Go Pro™ S7 Standard Kit as S7 meter, plus sensor InLab738-ISM, Lf-standards (bags), sample bottles	10 50 02922
Seven2Go Pro™ S7 Field Kit as S7-Standard Kit, plus field bag	10 50 02923
Seven2Go Pro™ S7 USP/EP Kit as S7 Standard Kit, plus sensor InLab742-ISM	10 50 02924

Replacement electrodes and more accessories available on request!



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③ Portable conductivity meter Seven2Go™ S3

Routine instrument (IP67) with intuitive operation for mobile conductivity measurement in laboratory, production and in the field, with a wide range of functions.

- Extra-simple, intuitive operation, robust and ergonomic design
- Large multi-function display: all data at a glance
- ISM® (Intelligent Sensor Management)
- Data logger for 200 data records
- 1-point calibration, autom. standard detection/3 pre-defined, 1 freely definable standard
- Automatic, time-controlled or manual capture of measured values
- Water- and dust-proof (IP67)
- Operated with AA or rechargeable batteries

Technical data:

Conductivity range:	0.01 µS/cm to 500 mS/cm
Temperature range °C:	-5 to 105°C/ 0.1°C
TDS:	0.01 mg/l bis 300 g/l
Specific resistance:	0.0 – 100 MOhm × cm
Salinity:	0.00 to 42.00 psu



Article	Order No.
Seven2Go™ S3 meter	10 50 02931
Measurement device, electrode clip, battery, certificate	
Seven2Go™ S3 Standard Kit	10 50 02932
as S3 meter, plus sensor InLab738-ISM, Lf-standards (bags), sample bottles	
Seven2Go™ S3 Field Kit	10 50 02933
as S3-Standard Kit, plus field bag	

Replacement electrodes and more accessories available on request!

