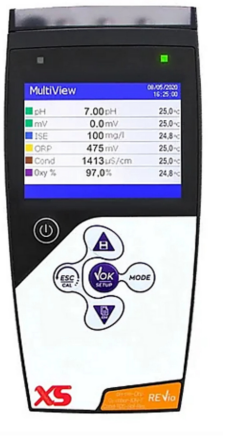
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XS REVio Portable multiparameter meter - without sensors



Code: *50110932*

TECHNICAL DATA SHEET

Performance

Parameters	pH, mV, ORP, ISE, Conducibilità, TDS, Salinità, Resistività, Ossigeno disciolto, Temperatura.
pH measuring range	-2,00 ... +20,00
Accuracy (pH)	±0,002
pH resolution	0,1 / 0,01 / 0,001
Recognised pH buffers	USA - NIST - DIN 19266
PH calibration points	1...5 automatic values - 5 custom values
Criteria for stability of the measure	Low - Med - High (pH)
pH alarms settings	Yes
pH electrode status indication	Yes
EC measuring range	0,01 µS .... 1000 mS
EC accuracy	± 1% f.s.
EC Resolution	0,01 / 0,1 / 1 µS/cm (scala automatica) µs/cm
EC recognised buffers	84 µS - 147 µS - 1413 µS - 12,88 mS - 111,8 mS
EC calibration points	1...4 automatic values / 1 custom value
Display	0,1 / 1 / 10
Coefficiente di temperatura	0,00 ... 10,00
Reference temperature	+15 ... +30
Temperature compensation	0,0...100,0
TDS measuring range	0.1 mg/l ... 500 g/l
TDS accuracy	±1 % f.s.
TDS factor	0.40 ... 1.00
Salinity measuring range	0,01 ppt ... 100 ppt
Salinity accuracy	±1 % f.s.
Salinity compensation	Yes
mV / ORP measuring range	-2000 ... +2000
ORP resolution	0,1 / 1

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ORP calibration points	1
temperature measurement range	-30 ... +130,0
Temperature accuracy	±0,2 °C
Temperature resolution	0,1 °C

Features

Display	High-definition, backlit colour TFT
Inputs	3 pairs BNC - RCA - Banana 4 mm Ref
PC connection	Micro USB
Calibration Report	Yes
AQA	Yes
DHS compatibility	Yes
Memory	10.000 data
Automatic brightness control	Yes
Password	Yes, 4 numeric characters
Languages	Eng - Ita - Deu - Esp - Fra - Cze

Feeds

Dimensions and weight

Dimensions (WxDxH)	185 x 85 x 45 mm
Weight	0.45

Standards applied

Regulations	CE