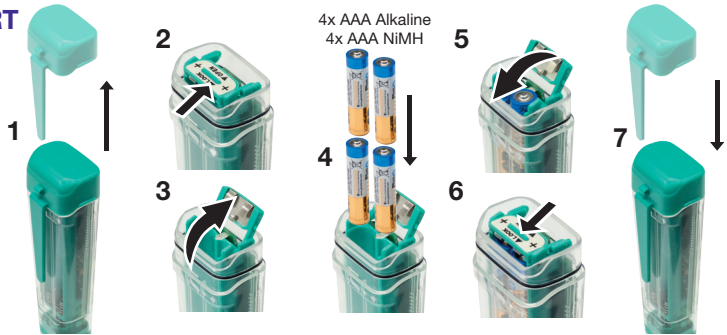


START



ON/OFF



CAL

pH

1st point

2nd point

1st point

MEAS

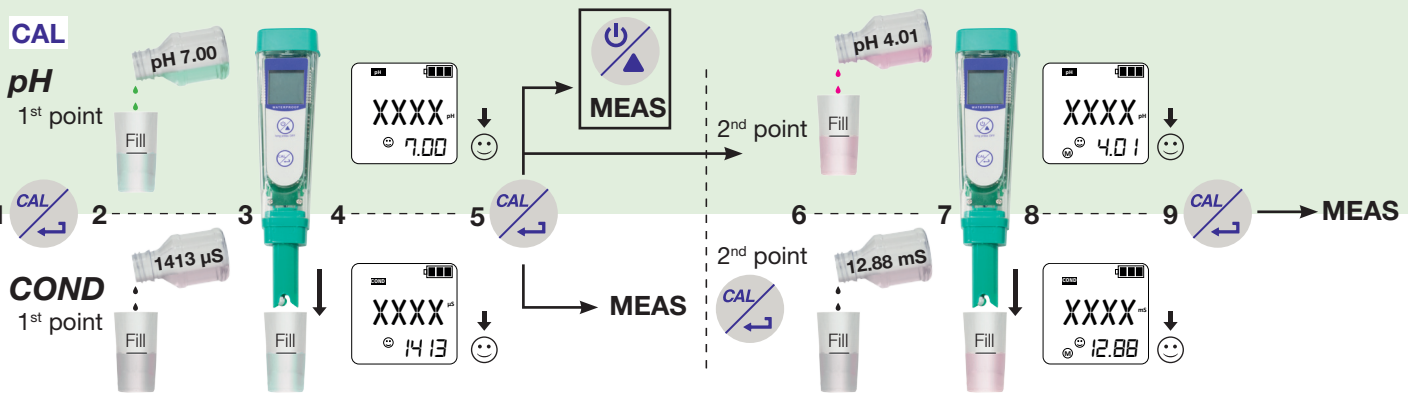
2nd point

MEAS

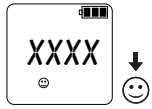
2nd point

MEAS

MEAS



MEAS



SETUP



Function	Primary display	Secondary display	Default value	pH 1	COND 1
COND / TDS selection	SLT	Fct	0.71		X
TDS factor	0.40 - 1.00	Fct	0.71		X
Temperature unit (°C/°F)	t.U	-	°C	X	X
Reset to factory default	n0 - YES	rSt	n0	X	X



Scrol



Confirm / Next

	pH 1	COND 1
pH measuring range	0...14	-
Resolution	0.1	-
Relative accuracy	±0.1	-
Points of calibration	1...2	-
Buffer auto recognition	3 USA buffer	-
Indication of calibration points	YES	-
Stability measurement indication	YES	YES
Electrode condition alarm	YES	YES
COND measuring range	-	0...2000µS - 0...20mS
Resolution	-	Automatic scale
Relative accuracy	-	±1 % Full scale
Calibration points COND	-	1...2
Calibration standard recognition	-	1413 µS / 12.88 mS
Indication of calibration points	-	YES
TR Reference temperature	-	25 °C
TDS measuring range	-	0.1 ppm...10 ppt
TDS Factor	-	0.40...1.00
Auto off	8 min. after last key pressed	8 min. after last key pressed
Display	LCD	LCD
IP Protection	IP 67	IP 67
Power supply	4x1,5V AAA batteries	4x1,5V AAA batteries
Battery life	> 300 Hrs	> 300 Hrs
Warranty instrument / sensor	1 Year / 6 months	1 Year / 6 months
Dimensions (Ø x L) mm	35 x 175	35 x 175
Weight	120 g	120 g

INNOVATION IN YOUR HAND

