



<u>Measuring:</u>

>3s	OFF	1.	Place the pH-sensor in the to be measured liquid.
—	ODE -ESC	2.	Press the MODE button to turn on the instrument. The date of the last calibration, if set, is displayed first. Then the current pH value of the liquid appears on the display. Wait until the value is stable and read it.

Calibration:

Z.CAL

INCR

Press the MODE button to turn on the instrument.

- Place the pH-sensor in the Nieuwkoop pH6.86 liquid.
- 2. Press the LOG button for approximately 3 seconds and ZERO CAL will appear on the display, followed by a pH value.

Wait until the value is stable!

- 3. Short press the **SET UP** button, the default calibration value **6.88** will appear on the display.
- 4. Press the SET UP button for approximately 3 seconds to confirm this.
- 5. LAST CAL will appear in the display followed by XX/XX/XX (this is the date of the last calibration). With the INCR button the number can be changed and with the SET UP button the position is selected. After setting, press the SET UP button for approximately 3 seconds to confirm the date. UPDATE appears on the display.

Rinse the electrode thoroughly and then dry it.

- 6. Place the pH-sensor in the Nieuwkoop pH4.01 liquid.
- 7. Press the **SET UP** button for approximately 3 seconds and **SENS CAL** will appear on the display, followed by a pH value.

Wait until the value is stable!

- 8. Short press the **SET UP** button, the default calibration value **4.00** will appear on the display.
- 9. Press the SET UP button for approximately 3 seconds to confirm this.
- LAST CAL will appear in the display followed by XX/XX/XX (This is the date of the last calibration). With the INCR button the number can be changed and with the SET UP button the position is selected. After setting, press the SET UP button for approximately 3 seconds to confirm the date. UPDATE appears on the display.



PH1200



PH1210

The complete manual can be downloaded from meten.nl or by scanning the QR code.

S.CAL SET UP SHIFT ENTER





ENTER