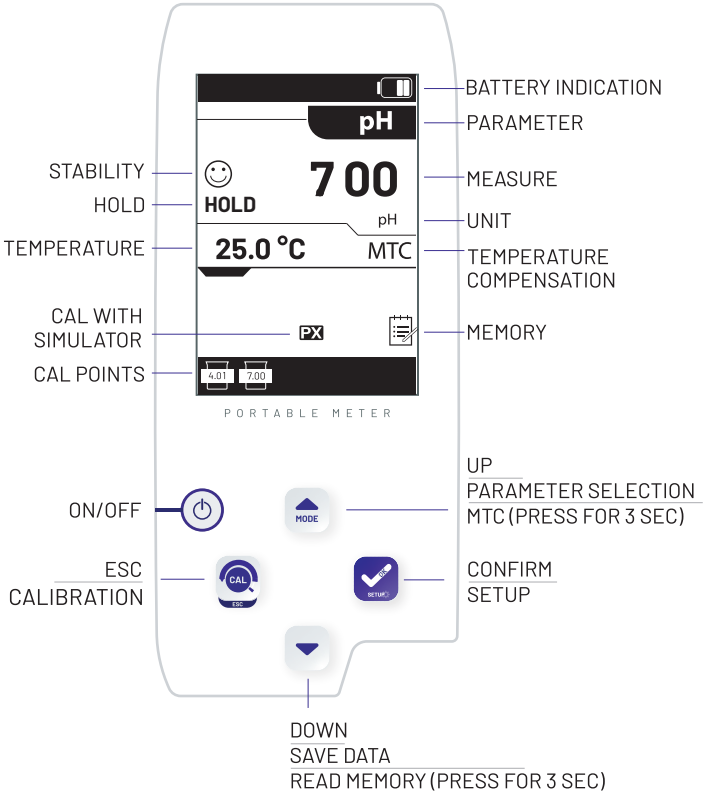
QUICK GUIDE

XS INSTRUMENTS

NEX SERIES 7

- **pH 7** — pH - mV - ORP
- **COND 7** — EC - TDS - SAL
- **OXY 7** — DO - DO% - mbar
- **PC 7** — pH/EC - pH - mV - ORP - EC - TDS - SAL

DISPLAY KEYS



CALIBRATION

PRESS CAL
FOR 3 SECONDS

CAL

RINSE THE
ELCTRODE



PRESS
OK

IMMERSE
IN THE
BUFFER
SOLUTION



WHEN STABLE
PRESS
OK

WAIT FOR
CALIBRATED
VALUE

VALUE

ONLY for pH calibration

PRESS OK
TO PROCEED TO THE
SECOND CALIBRATION POINT

OR

PRESS ESC
TO COMPLETE

ESC

SETUP MENU

pH

- BUFFER SELECTION
- RESOLUTION
- LAST CALIBRATION DATA
- STABILITY CRITERIA
- PX SIM CALBRATION
- TEMPERATURE CALIBRATION
- RESTORE FACTORY

Orp

- LAST CALIBRATION DATA
- PX SIM CALIBRATION
- TEMPERATURE CALIBRATION
- RESTORE FACTORY

EC

- SELECT CELL CONSTANT
- CALIBRATION STANDARD
- LAST CALIBRATION DATA
- REFERENCE TEMPERATURE
- TEMP COEFFICIENT
- TDS FACTOR
- TDS U.M.
- SALINITY U.M.
- TEMPERATURE CALIBRATION
- RESTORE FACTORY

DO

- CAL 0
- SALT COMPENSATION
- LAST CALIBRATION DATA
- TEMPERATURE CAL
- RESTORE FACTORY

DELETE MEMORY

SELECT PARAMETERS (ONLY PC7)

- DISPLAY CONTRAST
- BRIGHTNESS
- SLEEP MODE
- READING WITH HOLD
- TEMPERATURE UNIT
- AUTO OFF
- RESTORE FACTORY

Further information available on www.xsinstruments.com