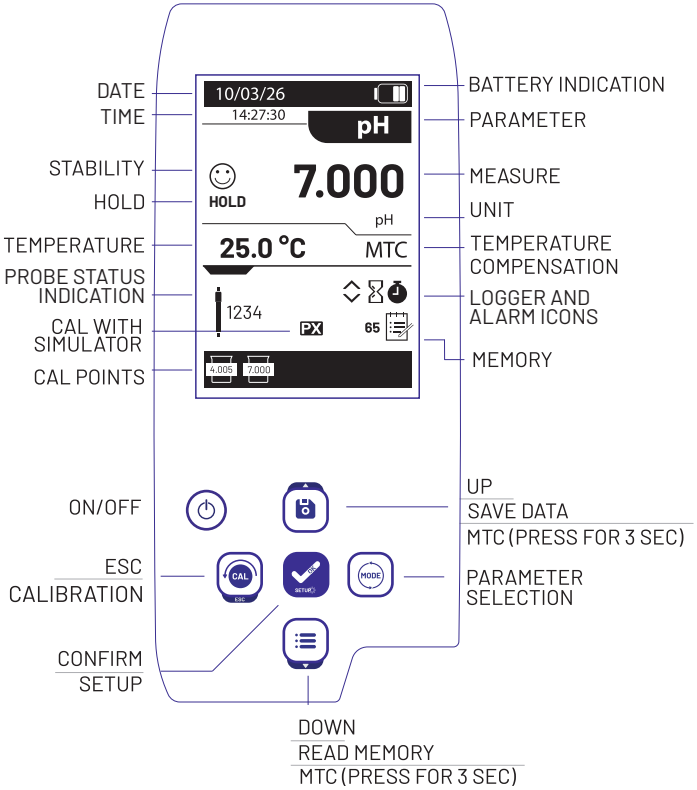
QUICK GUIDE

SERIES

70

- **pH 70** — pH - mV - ORP - Multiview
- **COND 73** — EC - TDS - SAL - Multiview
- **OXY 70** — DO - DO% - mbar - Multiview
- **PC 70** — pH/EC - pH - mV - ORP
EC - TDS - SAL - Multiview

KEYS DISPLAY



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
- CALIBRATION DATA
- DUE CALIBRATION
- STABILITY CRITERIA
- MIN/MAX ALARM
- PROBE ID
- PX SIM CALIBRATION
- TEMP CALIBRATION
- RESTORE FACTORY

Orp

- CALIBRATION DATA
- DUE CALIBRATION
- PROBE ID
- PX SIM CALIBRATION
- TEMP CALIBRATION
- RESTORE FACTORY

EC

- SELECT CELL CONSTANT (ONLY PC)
- CALIBRATION STANDARD
- CALIBRATION DATA
- DUE CALIBRATION
- REFERENCE TEMP
- TEMP COEFFICIENT
- PROBE ID
- TDS FACTOR
- TDS U.M.
- SALINITY U.M.
- TEMP CALIBRATION
- RESTORE FACTORY

DO

- CAL O
- SALT COMPENSATION
- CALIBRATION DATA
- DUE CALIBRATION
- PROBE ID
- TEMP CALIBRATION
- RESTORE FACTORY

DATA LOGGER

- DATA LOGGER TYPE
- DELETE MEMORY
- SAMPLE ID
- PROGRESS SAMPLE ID
- USER ID
- VIEW ID
- PX SIM SN

SETTINGS

- SELECT PARAMETERS (ONLY PC)
- PASSWORD
- DISPLAY CONTRAST
- BRIGHTNESS
- SLEEP MODE
- READING WITH HOLD
- DATE FORMAT
- DATE SETTINGS
- TIME SETTINGS
- CALIBRATION DUE MODE
- TEMP UNIT
- AUTO OFF
- RESTORE FACTORY

MULTIVIEW

SELECT PARAMETERS FOR MULTIVIEW

Further information available on www.xsinstruments.com