Odéon Quick user's guide





ON: To powered on and activate the backlight

OFF: Press 10 seconds to switch off

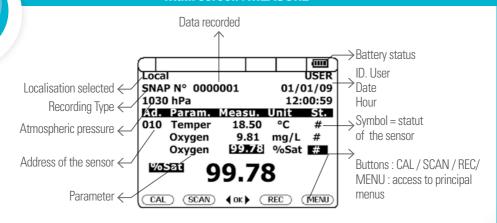
Contrast: Press ON/OFF + the arrow up/down

Black connector:

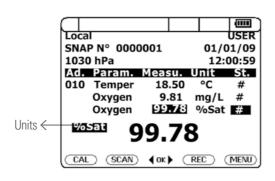
- PC USB connection
- External power supply
 - 220V/110 V Charger



Main screen: MEASURE



Main Menu: ZOOM



Menu available when only one sensor is connected

To change the main value, select the value of the parameter with the arrow and press OK.

MAIN FUNCTIONS

SCAN: Scan for new sensors, access to sensor data (model, SN, parameter)

To Scan: Select SCAN and press OK

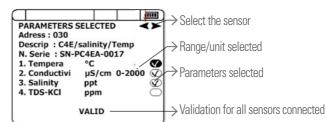
When the sensor is detected: press ESC to stop the scan and ESC again to return to the main screen

SELECT PARAMETERS: Enter into the menu. MENU / CONFIGURATION / PARAMETERS

Use arrow key and OK

OK to active or unactive and to valid

ESC to return to the main menu



RECORD: Button REC or MENU / RECORD

- 1. Select the parameters
- 2. Select or create a localisation (**RECORD / LOCALISATION**) OK to activate a localisation or **NEW** to create a localisation then press **OK** to active this localisation. **ESC** to return to the menu recording
- 3. Select on of the 3 record option:

Snapshot (Snap)

- Active this option REC menu
- ESC to return to the main screen.
- OK to slect

Campaign/Manual

- Select the record frequency
- **ESC** to return to the main screen
- Logo with text "WAIT": recording on hold
- **OK** to select and start the recording

Campaign/Auto

- Enter the date, the frequency and select the memory option
- ESC to return to the main screen
- Logo with text "AUTO" : recording on hold.
- Logo indicate that the recording is in progress.
- 4. Unactive the recording in the menu RECORD and activate STOP.

RESULTS: MENU/RESULTS

- 1 Select localisation
- 2. Select the parameters (1 to 8 parameters) Press OK to access to the record, the arrow right left and up/down to navigate in the records

CALIBRATION: With this menu, is it possible to calibrate all parameters connected and the pressure sensor, to enter a salinity value for Oxygen compensation and to enter calibration frequency for each parameter.

- 1. Select the user with MENU/ CONFIGURATION/ USER
- 2. Select the sensors (MENU/ CALIBRATION/ PREFERENCES), the parameters and the range

▲ In case of prolonged storage, check regularly the state of batteries' load and reload if needed.

