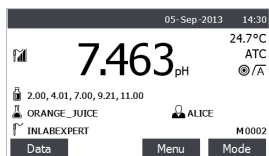
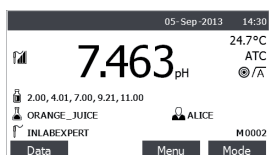
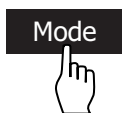


Switching the instrument on/off



Press and release to switch on, press for 2 s and release to switch off.

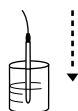
Changing the mode



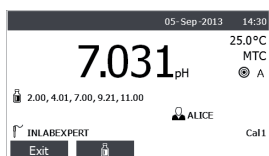
Pressing **MODE** changes the mode: pH, mV, rel. mV.

Performing a pH calibration

Switch to pH mode.



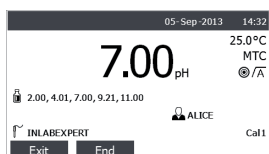
Insert electrode into first pH buffer.



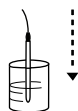
Blinking **A**: measuring



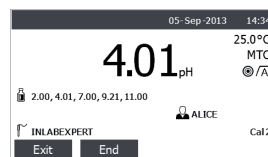
Change pH buffer group if needed.



Value stable

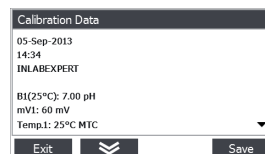


Insert electrode into second pH buffer.



Value stable

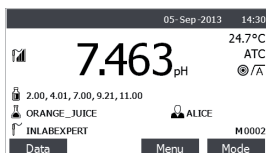
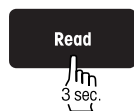
Press **END** to end calibration or repeat the last steps for a multi-point calibration.



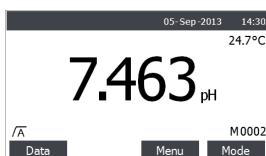
Calibration result.

Press **SAVE** to save calibration.

Switch display view

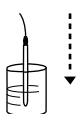


Display with all information.

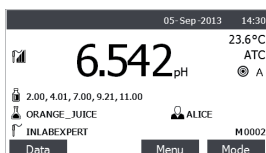


Display with most important information. (uFocus™)

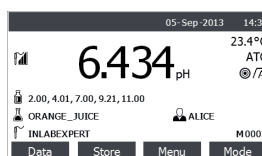
Performing a measurement



Insert electrode into sample.



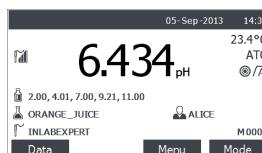
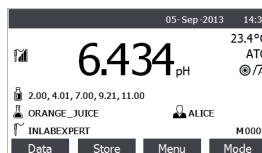
Blinking **A**: measuring



\bar{A}
Value stable

Endpoint type can be set to automatic, manual or timed in the menu settings.

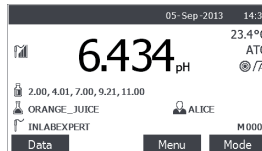
Storing measurement data



Storage number is incremented.

Note: automatic storage to memory can be switched on in the setup menu.

Accessing menu settings



Press to enter the menu settings, e.g. to enter user ID, sample ID and Sensor ID.

Mettler-Toledo AG, Analytical
CH-8603 Schwerzenbach, Switzerland
Tel. +41 (0)44 806 77 11
Fax +41 (0)44 806 73 50
www.mt.com/pH

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