

# ValProbe® RT 1.3

SOFTWARE UPDATE BRINGS IN NUMEROUS KEY FEATURES



ValProbe RT, Kaye's industry leading wireless validation system, is ready to operate at version 1.3. This major software update implements many new features that greatly improve user experience. ValProbe RT 1.3 is available as a free download from Kaye's website. One of the major features of this update is its capacity to support up to 50 ValProbe RT Loggers in one study. A highly requested item, Kaye is excited to add this to the ValProbe RT software.

ValProbe RT 1.3 supports User Management with ACTIVE DIRECTORY\*. ValProbe RT 1.3 introduces support for

starting qualification studies also by a temperature condition and the flexibility to replace the relative humidity sensor or CO<sub>2</sub> sensor of your RT Data Logger in the field. Additionally, the update enables you to display and save mapping information for real-time-off studies, streamlining data analysis and record-keeping. These enhancements will make your temperature, pressure and humidity monitoring even more convenient. With the newly introduced volume-adjustable buzzer function user comfort is improved. An optimized battery status function and the new automatic saving after completing a validation study enhance user comfort, particularly in long-

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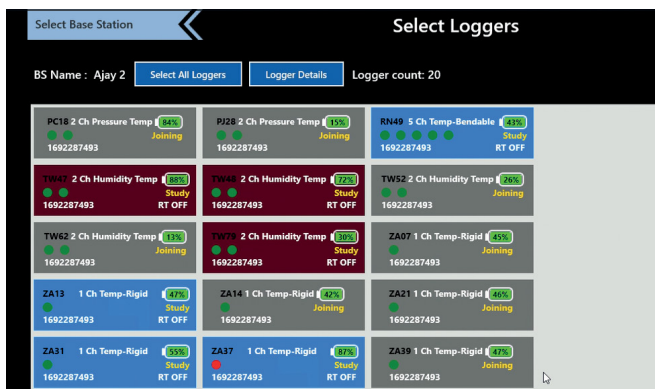
term measurements. Combined with the Kaye Common Reporting Tool 1.4, up to 3 validation studies can be merged into one report. An additional standard evaluation tool based on AFNOR FDX15-140 further simplifies the validation of climatic chambers, cooling systems, and incubators. Another feature is the display of the internal Logger temperature and the mode of the base station. Moreover, the upgrade enables a Logger-based search for individual verification reports, including the history of Logger usage.

The latest extension of the Kaye ValProbe RT product line introduces interesting technical and user-oriented features. Other improvements to the user interface and the integration of new, additional evaluation functions enhance user-friendliness.

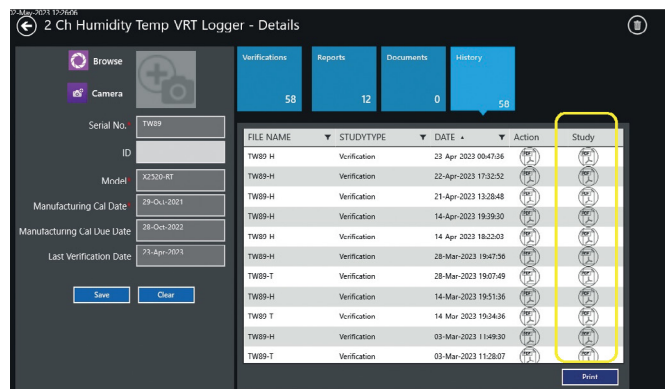
### FEATURES:

- Support of up to 50 Logger in one validation study
- Qualification studies start based on temperature

- Further optimized battery estimation function
- Individual verification report for each single Logger and merge to one verification report
- Common Reporting Tool enables to merge up to 3 individual studies into one single report
- Standard Report according AFNOR FDX15-140 requirements
- Display base Station Mode; Added Base Station mode in Discovery screen for each base station tile
- Search verification report based on individual Logger
- Easy mapping and reuse – the update enables you to display and save mapping information for real-time-off studies
- Auto-Save-Function
- Volume adjustable Buzzer at base station
- Support of CO<sub>2</sub> & RH sensor replacement in the field (Field replaceable sensors)
- Support of the newly introduced ValProbe RT CO<sub>2</sub> Logger
- Displaying internal Logger battery temperature improves security



RT OFF Study Feature



Logger Verification History

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