TurboVap® Release Notes

What's New in TurboVap® 1.2.0

TurboVap® software version 1.2.0 includes the following new features and enhancements:

» **Continuous End-Point Evaporation.**
  This function allows for replacing a finished tube and restarting end-point detection for that rack position without restarting the run.
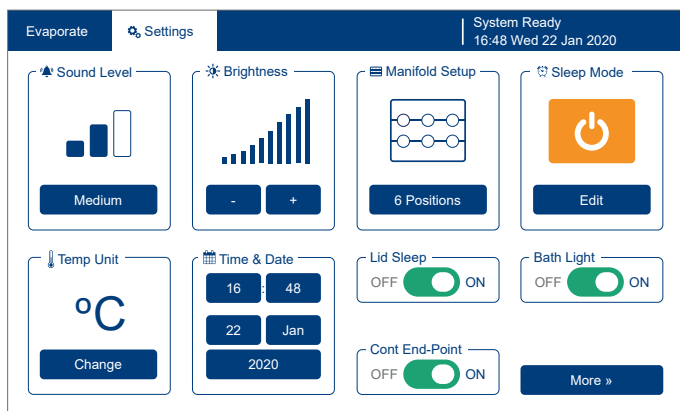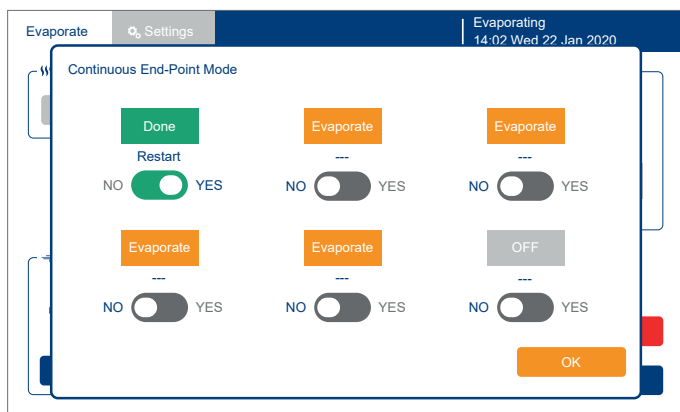

Figure 1. The Settings view.

Figure 2. The Continuous End-Point Mode dialog showing one rack position that can be restarted.

» **Lid Sleep option in the Settings view.**
  In the previous version of the software, the system always entered sleep mode when the lid had been open for 90 minutes. If desired, this feature can now be turned off.

What's New in TurboVap® 1.1.0

TurboVap® software version 1.1.0 includes the following new features, enhancements, and bug fixes:

» **Support for the new TurboVap P+ manifold.**
  This manifold has 48 gas nozzles and is to be used with the following TurboVap P+ racks:

  » 48 positions for 16 x 100 mm tubes; see the left rack in Figure 3.

  » 48 positions for 12–13 mm (OD), 75 or 100 mm (length) tubes; see the right rack in Figure 3. When using 100 mm tubes, the "L75" plate has to removed by removing the Torx screw (T10) on the left side and then pulling the plate out.

» **Improved error handling** of the data storage and the heater temperature sensor.

» **Improved calibration of the end-point sensors.**
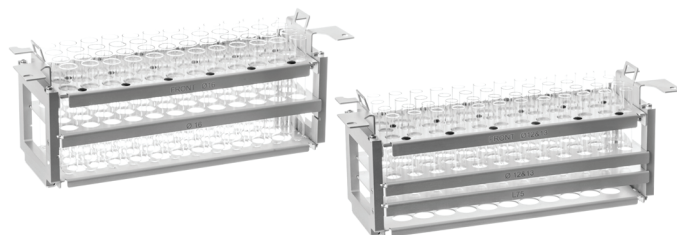

Figure 3. TurboVap P+ racks with 48 positions for 16 x 100 mm tubes (left) and 12 x 75 mm, 13 x 75 mm, 12 x 100 mm, or 13 x 100 mm tubes (right).

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