

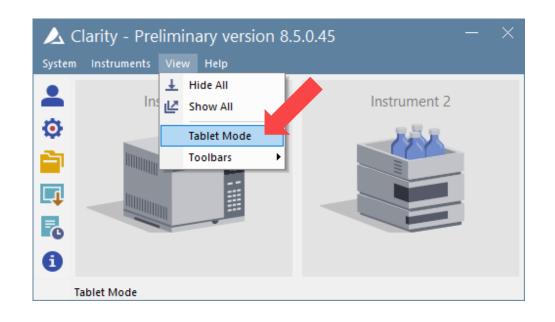


Clarity 8.5 WHAT'S NEW

P056/80A 02/2021

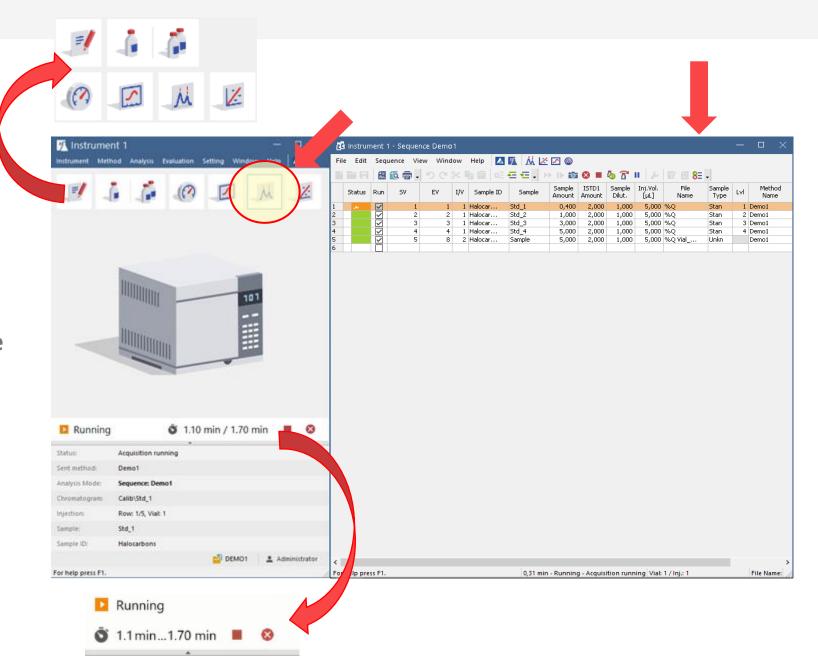
What is new in Clarity 8.5?

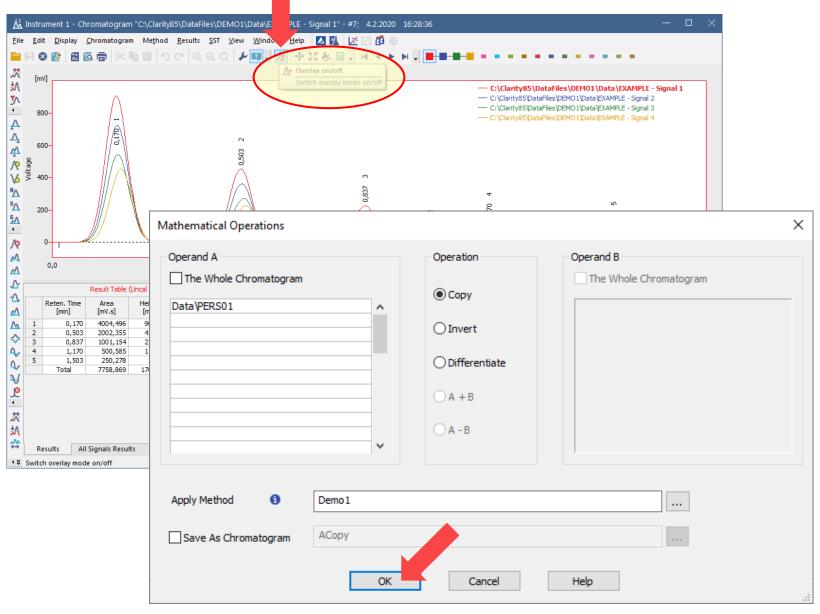
- **Tablet Mode**
- Mathematical Operations dialog can be opened and if any action is applied, the overlay mode is turned on automatically
- Chromatogram opened **outside** of **current project** is opened **only with stored calibration**
- Some options can be now added or amended before AIA file import
- A lot of other small improvements and fixed bugs
- New and updated control modules



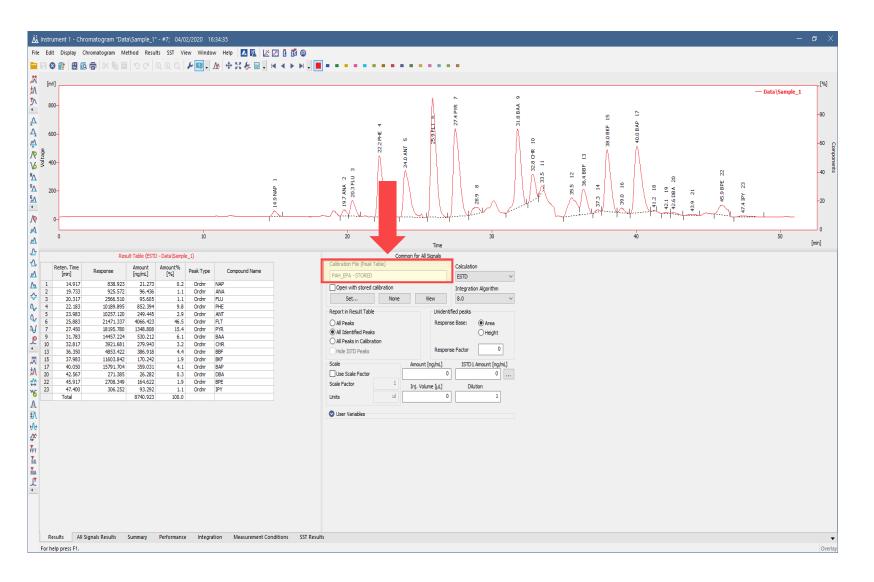
- Tablet Mode is a specific windows layout for tablet size monitors.
- Simulates one window application.
- Enables **general scale** up to **200%**.

- Instrument window is on the left side, other windows on the right side of the monitor.
- All windows remain fully resizable and customizable.
- Active window is highlighted.
- Process icon and Status bar may be in two lines at higher scale.



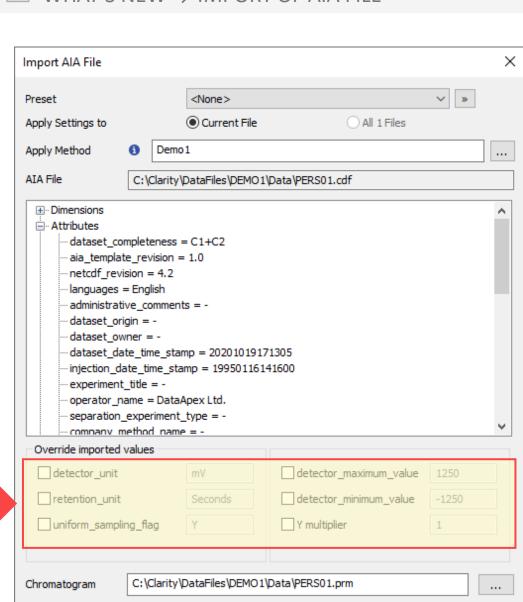


- Mathematical operations do not require Overlay mode to be on before an action.
- Overlay mode is turned on automatically.



Chromatogram opened outside of current project is opened only with stored calibration.

OK



Help

Cancel

- Some more options can be added or amended before AIA file import:
 - detector_unit
 - retention_unit
 - uniform_sampling_flag
 - detector_maximum_value
 - detector_minimum_value
 - Y multiplier





- Agilent ICF libraries have been updated to version 3.0
- **□** Single Analysis window is now resizable
- System Configuration window is now resizable
- □ A new option for command line parameter Enable_asserts = 2

New control modules

- Runge Mikron 81
- Runge Mikron 31
- Separflow FC fraction collector
- Young In Chromass YCChroZen AS
- Young In Chromass YCChroZen Column
- Young In Chromass YCChroZen Pump
- Young In Chromass YCChroZen PDA
- Young In Chromass YCChroZen UVD

... and many control modules have been updated and improved





...THANK YOU FOR YOUR TIME

