

23.0331



Clarity™

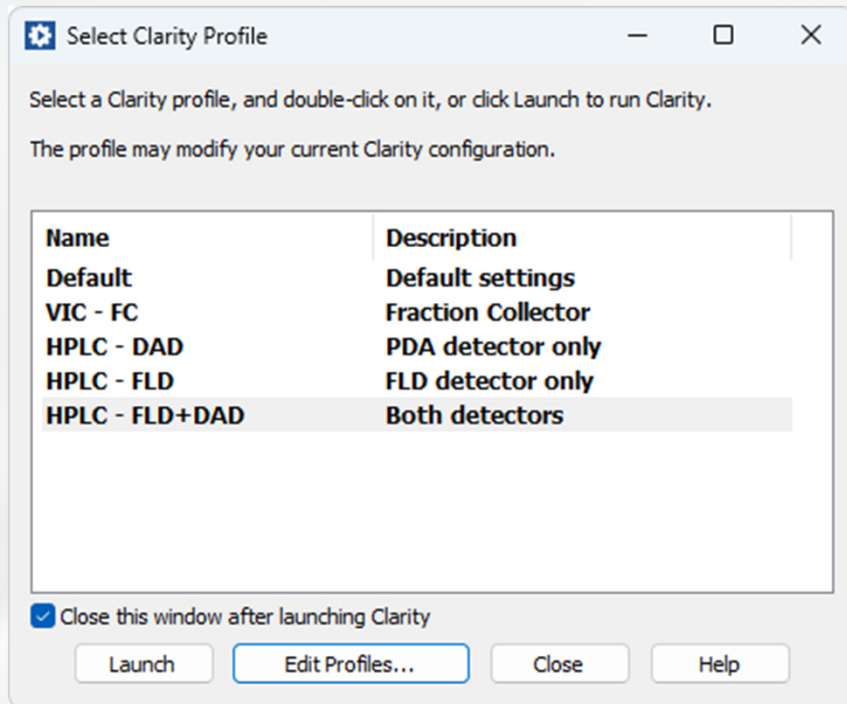
ADVANCED CHROMATOGRAPHY SOFTWARE

# LAUNCH MANAGER

VARIABLE CONFIGURATION

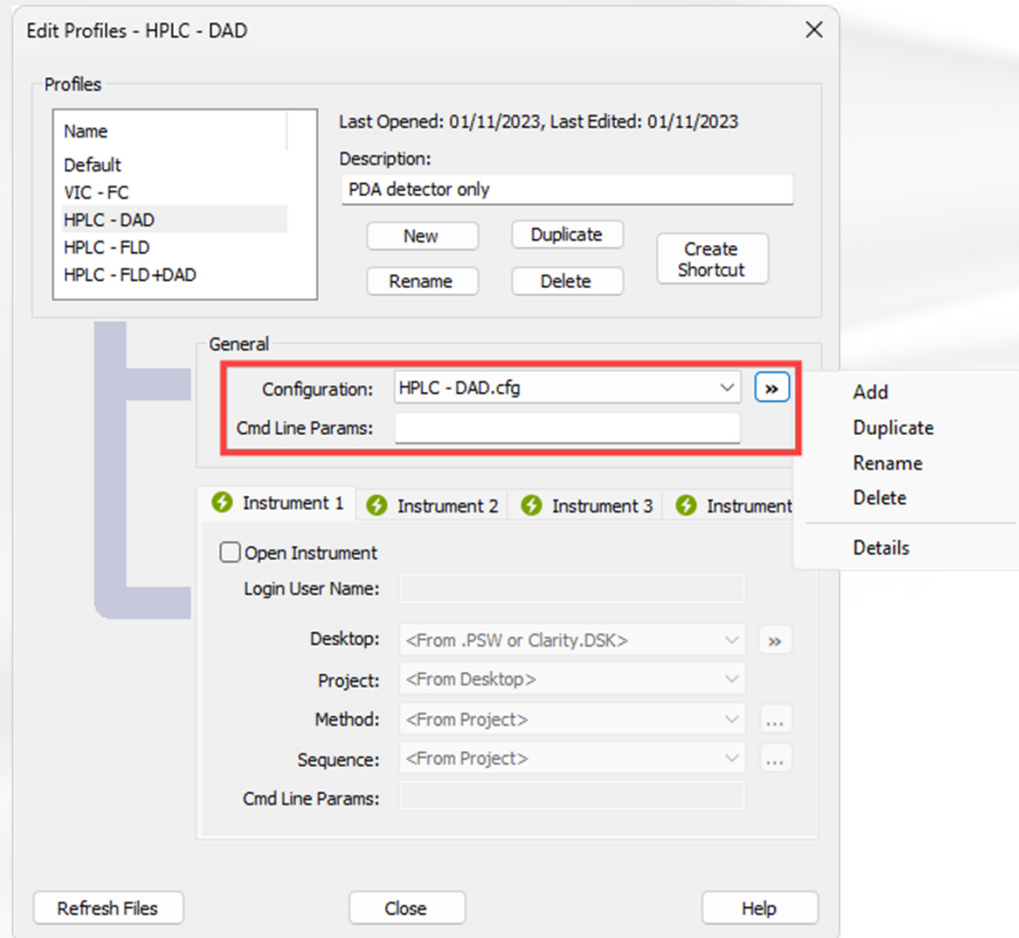
# LAUNCH MANAGER

## OVERVIEW



- > Enables to use Clarity with **different hardware configurations**
- > Can be located by Windows Search
- > Can be started by **LaunchManager.exe**  
Clarity \Bin\ subfolder
- > Settings are stored in a dedicated file  
(...\Cfg\Profiles.ini)

# GENERAL SETTINGS



- Enables to **maintain multiple configuration** files (\*.cfg)
  - Configuration can be modified from the Clarity System Configuration dialog only
  - Using a specific configuration file (\*.cfg) requires entire Clarity station restart
- Useful for:
  - Agilent/Hitachi HPLC system with multiple detectors using only one or both
  - Advanced autosamplers (HTA, CTC) – switching between LC, GC, liquid, headspace modes
- Command line parameters to be applied with Clarity launch can be set

# INSTRUMENT-SPECIFIC SETTINGS

Edit Profiles - HPLC - DAD

Profiles

Name

Default

VIC - FC

HPLC - DAD

HPLC - FLD

HPLC - FLD+DAD

Last Opened: 01/11/2023, Last Edited: 01/11/2023

Description:

PDA detector only

New Duplicate Create Shortcut

Rename Delete

General

Configuration: HPLC - DAD.cfg

Cmd Line Params:

Instrument 1 Instrument 2 Instrument 3 Instrument 4

☒ Open Instrument

Login User Name:

Desktop: <From .PSW or Clarity.DSK>

Project: <From Desktop>

Method: <From Project>

Sequence: <From Project>

Cmd Line Params:

Refresh Files Close Help

- Enables to open Clarity Instrument with **predefined variable presets** – desktop, project, method, sequence, and command line parameters
- Clarity can be already running when opening Instrument with different settings (desktop, project, method, sequence)
- Using specific configuration file (\*.cfg) requires entire Clarity station restart

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**THANK YOU FOR YOUR ATTENTION**