PeakSimple update tips for serial (non-USB)interfaces

If you are updating to the latest version of PeakSimple software and have a serial interface to your GC or data system then you will have to enter the correct board type in Peaksimple's Edit/Overall screen.
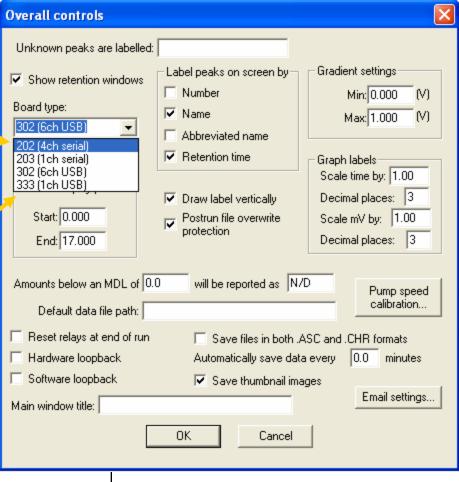
PeakSimple now support four different A/D boards, two serial types and two USB types.

Enter the board type and the comport here in the Edit/Overall screen.

Also enter the comport number in the field immediately below the board type.

This is a serial cable

Overall controls

Unknown peaks are labelled: [   ]

☑ Show retention windows

Board type:
302 (6ch USB) ▼

202 (4ch serial)
203 (1ch serial)
302 (6ch USB)
333 (1ch USB)

Start: 0.000
End: 17.000

Label peaks on screen by
☐ Number
☑ Name
☐ Abbreviated name
☑ Retention time

☑ Draw label vertically
☑ Postrun file overwrite protection

Gradient settings
Min: 0.000 (V)
Max: 1.000 (V)

Graph labels
Scale time by: 1.00
Decimal places: 3
Scale mV by: 1.00
Decimal places: 3

Amounts below an MDL of [0.0] will be reported as [N/D]

Default data file path: [   ]

☐ Reset relays at end of run
☐ Hardware loopback
☐ Software loopback

Main window title: [   ]

☐ Save files in both .ASC and .CHR formats
Automatically save data every [0.0] minutes
☑ Save thumbnail images

Pump speed calibration...

Email settings...

OK   Cancel