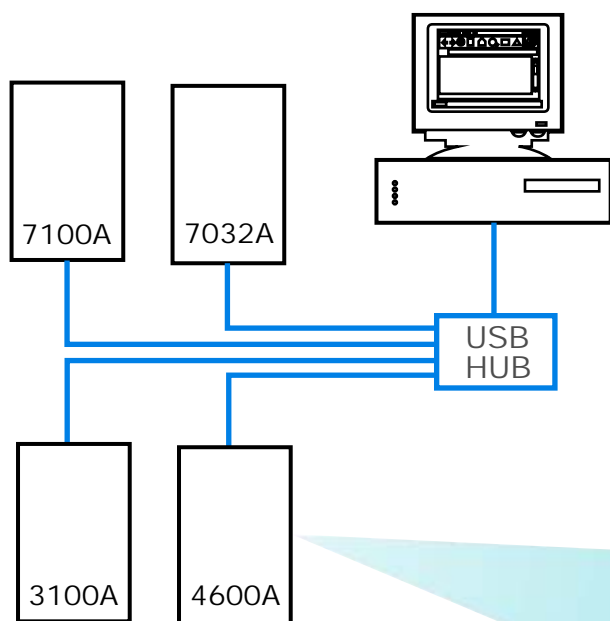


GC Inlets

- 8000
Large Volume
GC Inlet
- 7100A
Preconcentrator
- 7032A-L
Loop Autosampler
- 7032QT-L
Loop Autosampler
- 7500
MiniCan/LVH Vial
Robotic Autosampler

Autosamplers

- 7500 ▶ Heated Headspace/MiniCan™ Autosampler
(Page 42-48)
- 7016CA-2 ▶ 16 Sample 6L Canister Autosampler
(Page 38)
- 7032A ▶ 21 MiniCan Autosampler
(Page 38)
- 7032A-L ▶ 21 MiniCan Loop Autosampler
(Page 50)
- 7032QT-L ▶ 21 MiniCan/Bottle-Vac Loop Autosampler
(Page 50)
- 3100A ▶ Canister Cleaner *(Page 52)*
- 4600A/4620A ▶ Dynamic Diluters *(Page 54)*



SmartLab 2™ Instrument Control

SmartLab 2™ is a USB based instrument control platform developed by Entech. The SL2 network allows all Entech instruments to communicate with a single Windows® 2000 or XP computer in the laboratory. The “plug-in” control electronics are the same for each instrument, which simplifies the understanding and maintenance of Entech products. SmartLab 2 is an enhanced version of SmartLab 1 introduced by Entech in 1994, with improved features to further reduce instrument difficulties and downtime.



SmartLab 2™
“Universal Control Card”
or UNICARD 2