



specification sheet

computer requirements for the expressLC™-100 and expressLC-800 systems

The specifications listed below are the recommended computer configurations for use with ExpressLC-100 and ExpressLC-800 HPLC systems. Note that the computers will require installation of one or more of the PCI cards shipped with the system.

expressLC-100

- Pentium 4 processor, ≥ 2.5 GHz
- WinXP Pro
- 1Gb RAM
- 40GB HD
- one PCI slot (full-height)
- two serial ports
- CD-RW drive
- 15" LCD screen, 1024 x 768 resolution (set display color to 32 bit)
- Graphics card with 16MB (non-shared) RAM

expressLC-800

- Pentium 4 processor, ≥ 3.0 GHz
- WinXP Pro
- 1.5 Gb RAM
- 80GB HD
- Three PCI slots (full-height)
- Three serial ports (usually requires an add-in PCI card (not supplied by Eksigent) which will use one of the three required slots)
- CD-RW drive
- 20" Wide Aspect Flat Panel LCD screen, 1680 x 1050 resolution (set display color to 32 bit)
- Graphics card with 16MB (non-shared) RAM

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