

Agilent Technologies E8751A VXI Foundation System

Data Sheet

Product Specifications

The E8751A Foundation System includes:

E8401A VXI 13-slot, C-size, low-cost Mainframe
E1406A Command Module
82350A high-speed GPIB Interface for PCI with GPIB cable and I/O software
HP VEE 5.0 Visual Programming Language for test software development
Complimentary integration of most VXI modules

Completing Your Test System PC Compatibility

1 C Compatibility

Agilent Foundation Systems require an external PC controller.

- $\bullet \quad 486/66 \text{ with coprocessor, } 200 \text{ MHz Pentium II or higher with PCI } 2.1 \text{ or higher recommended}$
- 32 MB RAM
- 25 MB minimum hard disk space
- 2 GB hard disk
- 800x600, 256-color display minimum, 1024x768, 256-color display or better recommended
- Microsoft Windows 95 or NT (4.0 or higher)
- CD-ROM drive

Complimentary System Integration

The E8751A Foundation System offers complimentary system integration, which includes:

- Most VXI Modules installed into VXI mainframe with address switches pre-set
- SCPI drivers downloaded into the E1406A Command Module
- Turn-on testing of mainframe and VXI modules
- Simplified packaging for easy integration
- Complete set of documentation and software media.

