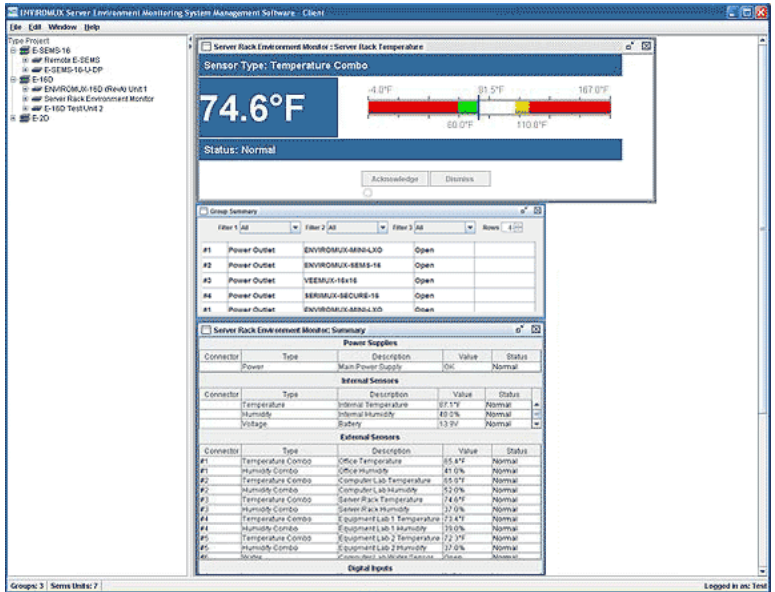


Enterprise Environment Monitoring System Management Software

ENVIROMUX®

Optional Management Software for E-2D/5D/16D, E-MICRO-T(RHP), E-1W(P), E-SEMS-16(U), and IPDU-S4/8 units.

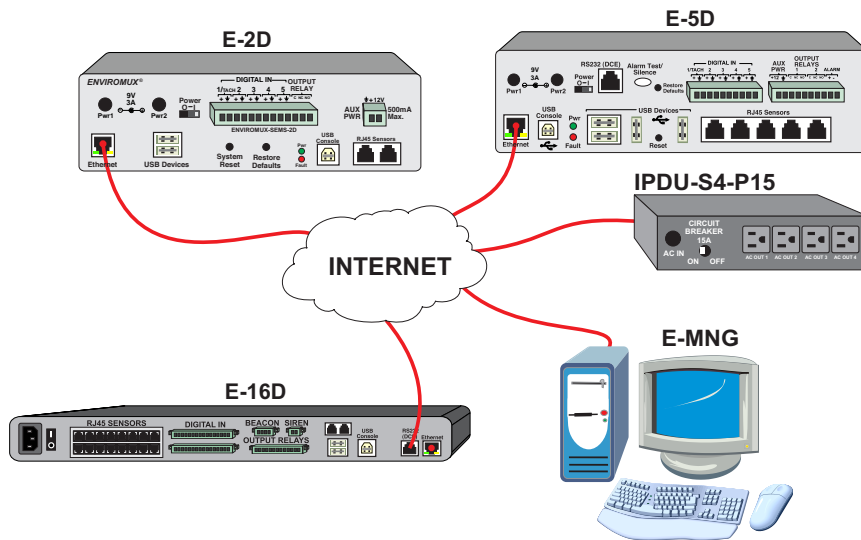
- Intuitive graphical management software provides an easy-to-use, unified interface for both monitoring and configuring up to 3,000 E-2D/5D/16D, E-MICRO-T(RHP), E-1W(P), E-SEMS-16(U), IPDU-S4/8 units and all connected sensors via Ethernet.
 - E-2D: only compatible with Rev C units (features two power inputs).
 - Not compatible with Advanced-Cascade Configuration of E-2D/5D/16D units.
 - When using with E-SEMS-16(U), must use software v2.7 or older and Java 1.7 or older.
- Units may be monitored and configured individually or in a group.
 - Changes can be pushed to all units in a group at once.
 - E.g. new users, mail server, network settings, security settings, system settings, etc.
- Display values and status for individual sensors or list of sensors.
- Scrolling sensor summary pages can include selected sensors from a specific unit, all units, or a pre-configured group of units.
 - Filter specific sensors from multiple units for close monitoring.
- Sensor history graph shows readings from up to the last 120 days.
- Client/server architecture
 - Server application actively polls all units for status information as well as listen for alerts from all units.
 - Client application communicates with the server to read statuses and to deploy configuration changes.
- Multiplatform support: Windows 2000/XP/Vista/7/8/10, Windows Server 2000/2003/2008/2012/2016, Solaris, Linux, FreeBSD, and MAC OS 9/10.
- Requires Java Runtime Environment 1.5 or later.
- NTI will provide customer, without charge, copies of any appropriate updates/enhancements for 12 months. This software update service is optionally extendable every twelve months for 20% of list price.



E-MNG-xxxx

Enterprise Environment Monitoring System Management Software

Configuration and Cable Illustration



How to connect and control up to 3,000 E-2D/5D/16D, E-SEMS-16(U), and IPDU-S4/8 units via Ethernet