



**ADDTRON TECHNOLOGY CO., LTD.**

*"Reliable Solutions to Complex Networks"*

### **JetStack AEF-800 & AEF-1600**

Addtron's JetStack AEF-800 and AEF-1600 are high-speed stackable Fast Ethernet hubs designed for power workgroups and small-to-medium sized companies. With 8/16 RJ-45 100Mbps ports and an additional RJ-45 uplink port, the JetStack hubs are ideal for users currently demanding 100Mbps to burst through bottlenecks that advanced applications create.

Whether expanding the user's current network, or upgrading it to Fast Ethernet, Addtron's JetStack AEF-800 and AEF-1600 stackable hubs give users a simple, cost-effective, and reliable solution that will increase the network's performance. Besides the single RJ-45 uplink on the front panel, the JetStack hubs feature two cascaded connectors on the rear panel for stacking up to six Fast Ethernet hubs. The stack can be a mixture of Addtron's AEF-800, AEF-1600, and AER-600 or AER-1200.

Installation is a quick and easy, with no additional hardware or software requirements. Network reliability and data integrity is protected when Addtron's JetStack AEF-800 and AEF-1600 are installed. The JetStack hubs automatically protect against faults and failure situations, while the LED indicators aid in network monitoring and management.

The JetStack family of stackable Fast Ethernet hubs give power workgroups and small-to-medium sized companies the right solution to surpass expectations and come under budget. The JetStack AEF-800 and AEF-1600 are the simple solutions users demand for their complex networks.

- Complies with IEEE 802.3u Fast Ethernet standard
- Stackable up to 6 hubs for both AEF-800 and AEF-1600
- Stacks can be a combination of AEF-800, AEF-1600, AER-600, and AER-1200
- 8/16 RJ-45 100Base-TX ports
- 1 additional RJ-45 uplink port
- Automatic partitioning of faulty ports
- LED indicators for simplified management and troubleshooting
- 14-inch design for desktop or rack mounting – mounting ears are supplied
- Internal power supply
- CE Certification
- Limited lifetime warranty, 2 year warranty on power supply

