



Today's IT managers with high-density and complicated networks require flexibility of options, standards-based compliance pack with industry leading support. SMC's upgraded SMC1026DT is the perfect solution for all these things. Redesigned with the modular port on the front for ease of use, the SMC1026DT features 24 10Base-T/100Base-TX ports and is the ideal choice for boosting LAN bandwidth for mid-sized workgroups. Moreover, with modules that include 8 additional 10/100 ports, Gigabit Copper and fiber and 100 Mbps fiber, the SMC1026DT is THE solution for any network anywhere.

Designed for the SMB space, the EZ1026DT is the most cost effective solution when migrating to higher port density (32-ports with optional 8-port module inserted), fiber connectivity to a backbone with 100 Mbps or 1000 Mbps.

This Fast Ethernet switch is an excellent choice as a departmental collapsed backbone, as it supports Fast Ethernet hubs, servers, power users, in addition to legacy Ethernet LAN segments. Its store-and-forward design prevents bad data packets from propagating throughout the network. Featuring a large 12000k MAC address table, flow control and VLAN capabilities, the SMC1026DT ensures data integrity and delivery even under heavy loading.

## Benefits

### Features

- 24 RJ-45 ports
- Optional expansion modules
- 8.8 Gbps aggregate bandwidth
- Desktop or rackmountable
- Port based VLANs
- Broadcast storm control
- Half and full duplex flow control

### Benefits

- High-port density enables easy network expansion
- Expansion modules offer flexibility in network growth
- Gigabit uplinks can provide 4 Gbps bandwidth for congested network
- 8.8 Gbps available bandwidth for growing workgroups
- Suitable for all networking needs

### Compatibility

- IEEE 802.3
- 802.3u
- 802.3z
- IEEE 802.3x full-duplex flow control
- ISO/IEC 8802-3

