

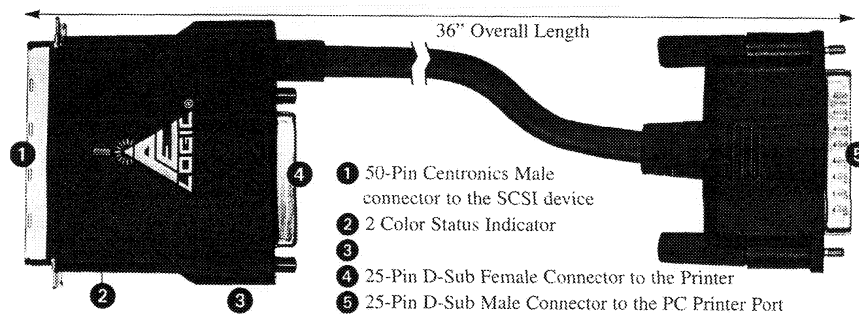
Parallel Port to SCSI Device Model SCSILINK2

The **SCSILINK2** connects to any SCSI (Small Computer System Interface) device through the standard parallel printer port of any IBM or compatible PC. In addition to supporting standard printer ports, this product supports the latest Enhanced and Capabilities ports that can be found on most of the PC desktop and notebook computers built by leading manufacturers.

ECP (Extended Capabilities Port)- This printer port mode allows the multiple connection of up to 6 ECP compliant printer port products (*Printers, Parallel-to-SCSI, Parallel-to-Ethernet, etc.*) using only one printer port. ECP mode is similar to the SCSI port that allows the connection of up to 7 SCSI devices by daisy chaining. This port also inherits the fast transfer rate of the EPP port.

EPP (Enhanced Parallel Port)- This printer port mode allows data transfer rates 1 MB per second.

Standard Parallel Port- If your printer does not support the Extended Capabilities or Enhanced Parallel Ports listed above, the **SCSILINK2** module will also support Standard Parallel port modes, both unidirectional and bi-directional.



Features:

- 2 Color Status Indicator
- 25-Pin D-Sub Female Connector to the Printer
- 25-Pin D-Sub Male Connector to the PC Printer Port
- External Power Connector
- 50-Pin Centronics Male Connector to the SCSI Device
- 50-Pin Micro-D Connector to the SCSI Device
- ASPI Manager Included
- Supported Operating Systems:
DOS Windows 3.x Windows 95 Windows NT OS/2

Supports All SCSI CD-ROM Devices

Floppy Drives	8mm Tape Drives	Printers	Removable Drives	Scanners
Multifunction Drives	CD-ROM Drives	PC Notebooks	DAT Drives	
WORM Drives	SCSI Hard Drives	QIC Tape Drives	CD Rewritable Drives	

Technical Specifications

Capacity:	Up to 7 SCSI devices + printer
Transfer Rate:	(Read/Write) Maximum transfer rate achievable through the printer port
Parallel Printer	Printer pass through without hindering performance
Fully Compatible With:	ECP, EPP, bi-directional, unidirectional, standard and PS/2 printer ports
Cable Length:	36" overall
Power Consumption:	320mA (idle), 500mA (max.)
Connectors:	Standard DB-25 pin connector for parallel printer pass through Standard 50-pin Centronics SCSI connector Standard DB-25 pin parallel port computer connection

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