

## StarFabric-compliant LPCI bus slot expansion adapter (Host PC) EAD(LPCI)SF

NEW

### Specifications

Supported bus	PCI Local Bus Specification Rev2.2 (+5V / +3.3V)
Dimensions (mm)	121.69(L) x 63.41(H)
Power consumption	3.3VDC 450mA (Max.) (JP1 1-2 Short) 5VDC 350mA (Max.) (JP1 2-3 Short)
Operating conditions	0 to 50°C , 10 to 90%RH (No condensation)
Included cable	2× Category 5e STP cables (12m)

\* Category 5e twisted-pair cable can be used.  
In noisy environments, shielded cable (STP) is recommended.

### FEATURES

- 12m PCI bus expansion and high-speed serial transfer (2.5Gbps) are supported
- PCI bus-compatible, eliminating any need to change PCI add-on boards or software
- Uses noise resistant Cat 5e STP cable - easy wiring and installation
- PCI bus (5V/32bit 33MHz) expansion uses one Low Profile PCI or standard PCI slot of the host PC
- Expansion chassis can be selected to match required number of PCI slots and add-on board size
- The expansion chassis power supply can be turned on & off with the host PC power supply
- Supports both low Profile and standard PCI slots by using included bracket



## StarFabric-compliant CardBus slot expansion adapter (Host PC) EAD(CB)SF

NEW

Supported OS



● A dedicated device driver needs to be installed for use with Windows XP and Windows 2000. You can download the latest version of the driver from our homepage.

### Specifications

Card type	PC Card Standard / CardBus-compliant
Dimensions (mm)	TYPE II (119 x 54.0 x 19)
Power consumption	3.3VDC 450mA (Max.)
Operating condition	0 to 50°C , 10 to 90%RH (No condensation)
Attached cable	2 Category 5e STP cables (12m)

Note: This product cannot be used with the expansion chassis [ECH(PCI)SF-F7A, F13A].  
\* Category 5e twisted-pair cable can be used.  
In noisy environments shielded cable (STP) is recommended.

### FEATURES

- 12m PCI bus expansion and high-speed serial transfer (2.5Gbps) are supported
- Uses noise resistant Cat 5e STP cable - easy wiring and installation
- PCI expansion (5V/32bit 33MHz) using CardBus slot of the note PC
- Expansion chassis can be selected to match required number of PCI slots and add-on board size
- The expansion chassis power supply can be turned on & off with the host PC power supply
- Supported OS: Windows XP, Windows 2000



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BUS EXPANSION SYSTEM

Product Lineup / Basic Knowledge

Bus Extension Expansion Adapters & Chassis

StarFabric-compliant Expansion Adapter & Chassis

Bus Expansion Adapter & Converter Adapter