

## Bus Extender

### LPCI bus slot expansion adapter (Host PC)

EAD(LPCI)BE



#### Specifications

Supported bus	PCI Local Bus Specification Rev2.3 (+5V / +3.3V)
Dimensions (mm)	121.69(L) x 63.41(H)
Bus operating clock	33MHz (Max.)
Power consumption	3.3VDC 200mA (Max.) (JP1 1-2 Short) 5VDC 200mA (Max.) (JP1 2-3 Short)
Operating conditions	0 to 50 °C , 10 to 90%RH (No condensation)
Cable (included)	CB-CB68/96 (cable length: 1m) *1

\*1: Only the cable included with the unit can be used.

#### FEATURES

- PCI bus (5V/32bit 33MHz) can be added using one Low Profile 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.
- Both Low Profile and Standard PCI slots are supported by using the included bracket.



## Bus Extender

### PCI bus slot expansion adapter (Host PC)

EAD(PCI)BE



#### Specifications

Supported bus	PCI Local Bus Specification Rev2.3 (+5V / +3.3V)
Dimensions (mm)	121.69(L) x 105.68(H)
Bus operating clock	33MHz (Max.)
Power consumption	3.3VDC 200mA (Max.) (JP1 1-2 Short) 5VDC 200mA (Max.) (JP1 2-3 Short)
Operating conditions	0 to 50 °C , 10 to 90%RH (No condensation)
Attached cable	CB-BF96 (cable length: 1m) *1

\*1: Only the cable included with the unit can be used.

#### FEATURES

- PCI bus (5V/32bit 33MHz) can be added using one PCI slot of the 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.



## Bus Extender

### CardBus slot expansion adapter (Host PC)

EAD(CB)BE



	<ul style="list-style-type: none"> <li>● A dedicated device driver needs to be installed on Windows XP and Windows 2000.</li> </ul>
	<ul style="list-style-type: none"> <li>● Windows NT4.0 and Windows 95 are not supported.</li> </ul>

#### Specifications

Card type	CardBus compliant with PC Card Standard
Dimensions (mm)	TYPE II (85.6 x 54.0 x 5.0)
Power consumption	3.3VDC 200mA (Max.)
Operating condition	0 to 50 °C , 10 to 90%RH (No condensation)
Attached cable	CB-CB68/96 (cable length: 1m) *1

Note: This product cannot be used with the [ECH(PCI)BE-F7A, F13A] expansion chassis.  
\*1: Only the cable included with the unit can be used.

#### FEATURES

- PCI bus (5V/32bit 33MHz) can be added using one CardBus slot of a 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, Windows Me, Windows98SE and Windows 98.



H-05

BUS EXPANSION SYSTEM

Product Lineup / Basic Knowledge

Bus Extension Expansion Adapters & Chassis

StarFabric-compliant Expansion Adapter & Chassis

Bus Expansion Adapter & Converter Adapter