

PCI to PCI Bus Expansion System (4 Slot) BUF(PCI)4

FEATURES

- External backplane expansion slots function as regular PCI slots
- Supports 32-bit (5V) PCI Bus
- Supports up to 33MHz bus operation clock



SPECIFICATIONS

BUS	32-bit PCI bus Rev2.1 (+5V type)
Address Space	I/O: 32-bit addressing, Memory: 32-bit addressing
Number of available slots	4
Interrupt	INTA-INTD
Bus operating clock	33MHz (Max.)
Power consumption	BUS-PC(PCI) (PC side): +5VDC 700mA (max) / +5VDC 300mA (typ) BUS-PAC(PCI) (Extension side): +5VDC 700mA(max) / +5VDC 500mA (typ)

Operating Temp./Humidity	0-50 °C, 30-90%RH(non-condensing)
External dimensions (mm)	BUS-PC(PCI) (PC side): 122.0(l) x 107.(h) x 18.5(d) BUS-PAC(PCI) (Extension side): 122.0(l) x 107.0(h) x 18.5(d) PC-MB5(PC) (Back plane): 165.0(l) x 124.0(h) x 20.0(d)
Connection cable	96-pin shielded cable, 1m

PCI to PCI Bus Expansion System (7 Slot) BUF(PCI)



FEATURES

- External backplane expansion slots function as regular PCI slots
- Supports 32-bit (5V) PCI Bus
- Supports up to 33MHz bus operation clock



SPECIFICATIONS

BUS Type	32-bit PCI bus Rev2.1 (+5V type)
Address Space	I/O: 32-bit addressing, Memory: 32-bit addressing
Number of available slots	7
Interrupt	INTA-INTD
Bus operating clock	33MHz (Max.)
Power consumption	BUS-PC(PCI) (PC side): +5VDC 700mA (max.) / +5VDC 300mA(typ) BUS-PAC(PCI) (Extension side): +5VDC 700mA (Max.) / +5VDC 500mA (Typ.)

Operating Temp./Humidity	0-50 °C, 30-90%RH (non-condensing)
External dimensions (mm)	BUS-PC(PCI) (PC side): 122.0(l) x 107.(h) x 18.5(d) BUS-PAC(PCI) (Extension unit side): 122.0(l) x 107.0(h) x 18.5(d) PC-MB8(PCI) (Back plane): 220.0(l) x 185.0(h) x 20.0(d)
Connection cable	96-pin shielded cable, 1m

PCI to PCI Bus Expansion System (13 Slot) BUF(PCI)13



FEATURES

- External backplane expansion slots function as regular PCI slots
- Supports 32-bit (5V) PCI Bus
- Supports up to 33MHz bus operation clock



SPECIFICATIONS

BUS Type	32-bit PCI bus Rev2.1 (+5V type)
Address Space	I/O: 32-bit addressing, Memory: 32-bit addressing
Number of available slots	13
Interrupt	INTA-INTD
Bus operating clock	33MHz (max)
Power consumption	BUS-PC(PCI) (PC side): +5VDC 700mA (max) / +5VDC 300mA (typ) BUS-PAC(PCI) (Extension side): +5VDC 1500mA (max) / +5VDC 900mA (typ)

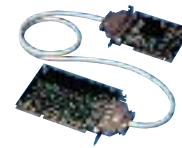
Operating Temp. / Humidity	0-50 °C, 30-90%RH (non-condensing)
External dimensions (mm)	BUS-PC(PCI) (PC side): 122.0(l) x 107.0(h) x 18.5(d) BUS-PAC(PCI) (Extension side): 122.0(l) x 107.0(h) x 18.5(d) PC-MB14(PCI) (Back plane): 311.15(l) x 185.0(h) x 20.0(d)
Connection cable	96-pin shielded cable, 1m

PCI to ISA Bus Expansion System BUF-PCI(PC)



FEATURES

- Provides standard ISA slots from a PCI slot of host PC
- Included driver software for Windows XP/2000/NT/Me/98/95 provides the I/O access wait and refresh signal for the expansion unit



SPECIFICATIONS

BUS Type	PCI to ISA Expansion
Interrupt	one interrupt signal within expansion chassis
DMA	Not supported
Accessible address space	Max.248 port (PC BIOS assigns I/O space to BUF-PC(PCI))
Memory	Not supported

Power consumption	BUS-PC(PCI) (PC side): +5VDC 300mA (max) BUS-PCI(PC) (Extension side): +5VDC 300mA (max)
Operating Temp./Humidity	0-50 °C, 10-90%RH(non-condensing)
External dimensions (mm)	BUS-PC(PCI) (PC side): 120.0(l) x 107.0(h) x 18.5(d) BUS-PCI(PC) (Extension side): 134.2(l) x 107.0(h) x 18.5(d)
Connection cable	96-pin shielded cable, 1m