

**Recommended ARCNET Computer Interface Products
For Use with Opto 22 FactoryFloor® and Cyrano Software**

Contemporary Control Systems, Inc. (CCSI)

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Computer PCI Adapters (supported by FactoryFloor version R3.1c and newer):

PCI20-CXS (Coaxial ARCNET)
PCI20-FOG-ST (Fiber Optic ARCNET)
PCI20-485 (Twisted Pair ARCNET – DC-coupled, backplane mode; Compatible with Opto 22 Twisted-Pair ARCNET products)
FactoryFloor port type selection is 'Contemporary Controls PCI20 ARCNET' for these cards.

Computer ISA Adapters (supported by all versions of FactoryFloor and Cyrano):

PCA66-CXS (Coaxial ARCNET)
PCA66-FOG-ST (Fiber Optic ARCNET)
FactoryFloor port type selection is 'ARCNET' for these cards.

PCMCIA: (Supported by OptoControl versions 2.2 and above on Microsoft Windows NT4.0 only)

PCM20-CXB with MAU-CXB
FactoryFloor port type selection is 'ARCNET PCMCIA' for these cards.
For Windows 95/98 it must be configured as an AC47 and requires FactoryFloor 2.2 through R3.1b (not supported for Windows 95/98 with FactoryFloor R3.1c or newer); see Opto 22 application note [TN990816](#)

Active Hubs (supported by all versions of FactoryFloor and Cyrano):

MOD HUB series

MOD HUB active hub expansion cards (supported by all versions of FactoryFloor and Cyrano):

EXP-CXS (Coaxial ARCNET)
EXP-FOG-ST (Fiber Optic ARCNET)
EXP-485 (Twisted Pair ARCNET – DC-coupled; Compatible with Opto 22 Twisted-Pair ARCNET products)

Opto 22

Computer ISA Adapters (supported by FactoryFloor versions R2.1a through R3.1b):

AC47 (Twisted Pair ARCNET – DC-coupled; see Opto 22 [form 1002 list](#) or [Form 1002 PDF](#))
FactoryFloor port type selection is 'AC47' for this card.