



# Symphony: 32-Channel PCI Card for the MacIntosh



Highest Performance. Lowest Latency. Greatest Value.

## What Makes a Symphony System



### Apogee Converters

Choose any combination of X-Series or Rosetta Series converters to build the heart of your system, add X-Symphony Cards and connect directly to Symphony and your Mac Pro.

- > [AD-16X](#)
- > [DA-16X](#)
- > [Rosetta 800](#)
- > [Rosetta 200](#)

### X-Symphony Card

Like other Apogee option cards, X-Symphony fits into any X-Series or Rosetta Series converter, providing a simple and rock solid connection to the Symphony PCI Card and leaving other digital I/Os available.

### Symphony PCI Card

As a bridge between Apogee converters and your Mac Pro, the Symphony PCI Express\* card offers the connectivity, scalability and performance that makes the Symphony System the most professional native audio solution available.

\*Also available for PCI-X equipped Mac G5s

### Apple's Mac Pro & Logic Pro

The full potential of native processing has been realized in the Mac Pro. The power of Symphony and Mac Pro combined drives Logic Pro\* effortlessly and allows you to concentrate on making music instead of making adjustments to your DAW.

- > [Mac Pro](#)
- > [Logic Pro](#)

\* Also Compatible with Nuendo, Cubase, Digital Performer and any CoreAudio based applications.


Much More than a PCI Card

## The Symphony PCI Card is the Key to the Symphony System...

...the most powerful native audio workstation available. At 32-channels of I/O per card, Symphony connects Apogee's legendary X-Series and Rosetta Series converters to Apple's revolutionary Mac Pro and Logic Pro audio creation and production DAW. The result is **the lowest latency available in a native audio system (1.6 milliseconds at 96k)** and an incredible capacity for plug-in processing and high channel count recording that outperforms popular card-based DSP systems. And, with all of those benefits, **a Symphony System comes at a fraction of the cost**, making it an undeniable choice for professional high-end audio.



32-Channel  
Symphony PCI  
Express Card

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