# bel canto

# mLink

## 24/192 Asynchronous USB Converter
## With Low Phase Noise Clocks

The Bel Canto mLink turns your computer into a low jitter digital audio source component, ensuring a high quality digital audio stream.

**Features:**

- Dual Low Phase Noise clocks
- Asynchronous USB 2.0 uLink core 500MHz DSP technology
- Converts USB computer sources to S/PDIF
- Bit perfect playback at all rates from 16bit/44.1K to 24bit/192K
- Uses native drivers with Mac OSX 10.6 or later
- **Windows 7 or XP requires driver download from** *www.belcantodesign/Support.html*
- System volume control is disabled
- Buss powered from USB input with LC filters and local power regulation
- Galvanic isolation between your computer source and audio system prevents computer noise from entering the audio signal path
- Highest quality sound from all of your computer audio signals
- Quality BNC cable with RCA adapter connects with any S/PDIF input audio DAC

**Operating Instructions:**

Just plug in your type B USB cable connector from the computer to the USB input on the mLink. The green LED will light indicating that it is powered. Your MAC computer or Windows system, with the driver installed, will automatically recognize the USB Link and identify it as **'Bel Canto uLink Audio'**. Plug the S/PDIF BNC output into your choice of cable and then plug into either a BNC or RCA SPDIF input on your audio DAC.  You are now ready to play music from your computer!

- Mac OS X Operating Note: For best performance you should use add-on software with iTunes. We recommend Audirvana Plus, Pure Music or Amarra for best sonic performance on the Mac platform.

- Windows XP or 7 Operating Note: We have found that JRiver Media Center in Wasapi event-mode provides the most reliable and high quality streaming on the PC.