



High Performance Streaming Audio Interface



The Music Streamer II is a high performance audio interface that allows a computer and home entertainment system to become perfect partners. With its unique topology, the *Music Streamer II* provides a completely isolated path between the computer and audio system. No more audio contamination by the computer; your music will always sound its best. There are no external power supplies to worry about because the *Music Streamer II* derives its power from the USB buss while completely regenerating power for all its internal circuitry using a sophisticated set of proprietary circuits.

Operation is simple, just plug the *Music Streamer II* into any USB port on your computer and the *Music Streamer II* will install itself and be ready in a matter of moments. Connect the other end of the *Music Streamer II* into any analog input and you are ready to stream high quality computer based music.

The *Music Streamer II* provides full support for applications such as iTunes™ and Windows Media Player™ direct to your home entertainment system, with a level of quality never before possible. You can also use the *Music Streamer II* to listen to internet radio or other music subscription services such as Rhapsody™, Napster™, Pandora™, Spotify™ and many more in high quality through your Home Entertainment System, Television or Stereo system.

High Resolution Technologies *Music Streamer II*, the product for tomorrow, available today.

Contact details: web: www.hirestech.com, email: sales@hirestec.com, phone/fax: +323-967-7447

Specification

Music Streamer II

Electrical

Full Scale output	2.25 Volts RMS
Frequency Response (20 Hz/20 kHz)	0 dB/ - .5 dB
Noise Floor (DC to 30 kHz)	26 uV RMS
S/N Ratio (DC to 30 kHz)	98 dB
THD+N (1 kHz FS 44.1 kS/s)	0.010%
USB to Audio output isolation	> 20M Ohm

Interface

Data Rate	up to 96 kS/s
Bit Depth	up to 24 bit
Transfer Protocol	asynchronous
USB type	1.1 or above
Power Requirements (USB buss)	200 mA
Dimensions (L x W x H)	4.1" x 2.1" x 1.2"