

## Streaming Audio Minimum Requirements

To effect streaming via WebStream's network, please check that you meet the following criteria and steps as outlined below:

### 1) - Broadband Internet connection (Cable/DSL/T1)

**Connection to a Console/Soundboard:** The program feed from your console/soundboard plugs directly into the soundcard on a standard PC/encoder. Your broadband connection is plugged directly into the PC/encoder network port.

### 2) – Hardware / PC/Encoder

#### **Minimum Requirements**

500 MHz processor, such as an Intel Pentium with MMX

- Windows XP or Windows 2000

- 128 MB of RAM

- Supported audio capture device (Most built in audio on motherboards will work fine)

#### **Recommended Configuration**

- 1 GHz processor or higher, such as an Intel Pentium III or AMD Athlon

- Windows XP

- 256 MB of RAM or more

### 3) - Tech Support

Call WebStream Tech Support for assistance. – **954-730-7405**

We will send you the Windows Media encoder file and you will be guided through the rest of the process, with everything at this point being done on our end.

Your stream will play via a customized Windows Media Player.

Audio is streamed at FM quality (32Kbs, 22 kHz, Stereo).