

## **How to Listen to Hearts of Space Wirelessly from your Windows PC with iTunes**

*With Airfoil software from RogueAmoeba, you can take audio from any application (including Hearts of Space streaming audio) and send it to one or more AirPort Express units\* all around your house.*

### **Here's what you need:**

- 1) a PC running Windows XP (with SP2) or Vista, with a wireless network card
- 2) an AirPort Express Base Station (\$99 from Apple) with AirTunes software (included)

<http://www.apple.com/airportexpress/> (copy and paste this URL to your browser)

- 3) an audio cable to connect the AirPort Express to your stereo or powered speakers (not included with AirPort Express, around \$10 or so depending on cable length)

- 4) iTunes software (free from Apple, <http://www.apple.com/itunes/download/>)

- 5) Airfoil software from Rogue Amoeba is available here:

<http://rogueamoeba.com/airfoil/windows/> (copy and paste this URL to your browser)

You can download a free trial, it costs \$25 to purchase if you like it.

### **And here's how to do it:**

- 1) Install and configure your AirPort base station as a new wireless network near your stereo or powered speakers.
- 2) Use your stereo audio cable to connect the audio output of the AirPort Express to your stereo or powered speakers. Test this setup with iTunes to verify it's working.
- 3) When you have speakers connected to an AirPort Express, a pop-up menu appears at the bottom of the iTunes window so that you can choose which speakers to use.
- 4) Download and install Airfoil software per step 5 above.
- 5) Configure Airfoil to "capture" the stream from your web browser stream and choose the AirPort Express where you want to send the audio.

*\*(Airfoil will also send audio to Apple TVs, and even other Macs and PCs running Airfoil Speakers! Transmit audio from any web browser or media player. Send audio from web-based applications like Pandora, Last.fm, and more. You can even stream audio from audio devices like RadioSHARK, XM and Sirius radios, all around your house.)*