



Quickly retrieve open frequency ranges with the new Sennheiser Frequency Finder!

Dear Sennheiser Partner,

We are pleased to introduce the new Sennheiser Frequency Finder! Available online at [www.sennheiserusa.com/frequencyfinder](http://www.sennheiserusa.com/frequencyfinder), the website enables users to quickly retrieve open frequency ranges from the Federal Communications Commission (FCC) public database with much more added functionality along with extra information customized especially for Sennheiser systems.

[Click Here for online access.](#)

As you know, it has become even more important to thoroughly plan and organize the deployment of such wireless systems due to the ever-decreasing availability of radio spectrum. Sennheiser's Frequency Finder makes it easier for you to find the information you need, as it is the only website in which users can search FCC data without entering specific coordinates. Simply enter a city or zip code and you will quickly be presented with a list of free frequencies displayed in a clear and simple manner.

**Features**

- Simplifies the process of finding usable frequencies for use with wireless microphones to avoid interference
- Direct, up-to-the-minute access to FCC data
- More efficient and easier to use than existing tools, as one can simply plug in a city or zip
- Selectable attenuation values allow engineers to compensate for different areas, such outdoor, indoor and mixed environments
- Device selector shows Sennheiser wireless system ranges
- Provides visual "feedback" of transmitter locations
- Free of charge

Sennheiser staff and high-profile engineers for acts such as the Dave Matthews Band, Justin Timberlake, Rod Stewart, and The Police have already tested the beta version of this exciting new tool and are very pleased with the results. Try the Sennheiser Frequency Finder for yourself at [www.sennheiserusa.com/frequencyfinder](http://www.sennheiserusa.com/frequencyfinder).

Sincerely,

Jeff Alexander  
Vice President, Sales & Marketing – Professional Products  
(860) 434-9190, ext. 148  
[jalexander@sennheiserusa.com](mailto:jalexander@sennheiserusa.com)



Sennheiser Electronic Corp., One Enterprise Drive, Old Lyme, CT 06371 • (860) 434-9190 • [www.sennheiserusa.com](http://www.sennheiserusa.com)