iHeartRadio



About iHeartRadio

iHeartRadio is a radio and music streaming service that provides users with a wide selection of radio stations from all around the world.

With iHeartRadio, you have access to millions of radio stations that are specialized not only in music, but also, for example, in sports, news or podcasts. In addition, you can use personalized channels which were created based on your favorite artists and your favorite music. The app offers a wide selection of music from all genres, from country or pop to rock or hip hop. If you want to use even more features, you can also upgrade your account to a premium account. **iHeartRadio - Features:**

- Wide range of radio stations: iHeartRadio convinces by a wide range of AM and FM radio stations from all over the world. No matter if you just want to listen to music or want to be informed about the most important news or sports news - iHeartRadio offers you thousands of radio stations. There are also many podcasts and numerous talk and comedy channels available.

- Personalized stations: In addition to local radio stations or numerous stations from around the world, you can also access personalized stations in iHeartRadio. These were created based on your favorite artists. The special "My Favorites Radio" collects your favorite songs in a radio station. For the personalized stations, artists and songs from various genres such as country, hip hop, rock or pop are available to you.

- Premium Account: If you have an iHeartRadio Premium account, you can benefit from many advantages. Upgrading to Premium allows you an unlimited music experience.

Conclusion: iHeartRadio offers you a large selection of radio stations from all over the world. In the app are many unique channels available, which are not only specialized in music, but also, for example, in sports or news. You also have access to personalized stations which were created based on your favorite artists and songs. However, to listen to music without limitation, you can upgrade to a premium account.