

## HD Radio

For individuals who love to listen to music in their car and want a high-quality sound, they may want to consider looking into HD radio. HD radio is an easy way to upgrade both FM and AM channels. Instead of receiving analog signals, individuals with HD receive digital signals. What this means, is a clearer, crisper sound that is closer in quality to a CD than to traditional, FM radio.

If you are an individual that listens to AM radio stations but are disappointed and annoyed with the typical, lower quality sound, this will enable your AM radio listening experience to be very similar to your FM listening experience. This is a huge upgrade in itself. You also no longer have to worry about the signal fading or the static that often breaks up your favorite shows that are played on AM radio.

You also get more information, and then you would be simply listening to traditional radio. You'll be able to receive the name of the artist and the titles of every song that is played. This enables you to go out and purchase the CD or download MP3s anytime that you hear a song that you like.

You also will have more options, because HD radio does come with multi-casting. This allows you to listen to a lot more stations and DJ's. Another very neat feature of HD radio is that it allows users to tag songs so that they can go on and buy them from iTunes at a later time.

HD radio was created by iBiquity digital and it allows radio stations to buy a license to this technology. Another advantage of HD radio is that if an individual is no longer pleased with it or no longer finds it necessary, they can go back to listening to the analog signal. This is a bit different from HDTV, because in a few years, individuals will not have a choice, because the analog signal will be turned off permanently. This is not the case with HD radio.

HD radio allows for a very advanced, clear and informative listening experience. Users can listen to their favorite shows and even additional channels. They are also able to get artists and song titles of all songs that are played. This gives them the opportunity to identify an artist and then go out and purchase the album, if they feel so inclined. HD radio is also an excellent choice for individuals that listen to a lot of AM radio. It allows them to finally be able to listen to it clearly. HD radio involves using a digital signal instead of the old traditional analog. This allows for a listening experience that is much closer to what would expect when listening to a CD. The music will have much more clarity and will have a much higher quality. If you are interested in purchasing HD radio, don't worry, it's free. You will however, have to pay for the HD tuner which isn't too much of a hassle or expense though.

## About the Author

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