



# Article Side

The Reasons Why Telos Audio Codecs are Highly Regarded by [James Blee](#)

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There are two kinds of audio codecs, both streaming codecs and IP codecs. Telos is widely regarded for its audio recorder which can provide high quality encoding of MPEG files through the use of excellent algorithms. This maintains high quality of the sound without artifacts. Moreover, this kind of audio encoding will actually allow you to encode from MP3 to MPEG-AAC directly. The systems are also known to be amongst the best IP codecs when it comes to audio transmission through the use of various mobile phone data transmission services as well as Internet Protocol networks. One of the benefits is that there is very little delay in the transmission.

These codecs are based on AAC or advanced audio coding with low delay. Even at lower bit rates the encoding can ensure great fidelity and no loss of information. When there are IP networks that are not controlled, two way applications can use this kind of audio. State of the art technology is used in some cases for both concealment and detection of loss. These audio codecs give you two excellent features that are very important when the bit rates are quite low.

The codecs provide a variety of other features too including adaptive bit rate and buffering at a dynamic level. There is an excellent user interface on offer too for better control. The interface is information rich too. Wireless capabilities are also assisted in some cases. Other features include network signaling and resolution of IP addresses. A wide variety of features are available from these systems which is why they are all regarded so highly. The compatibility is unsurpassed too which is another reason why these systems are preferred.

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