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Comparison between Fm and TV Transmitters by [James Blee](#)

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FM has redefined music on the go. It was always possible with the portable music players but the high price was not easy for everyone to pay. With the FM transmitters, it is possible for everyone to play music wherever they are. This is a small device which is operated by frequencies received from different FM stations. This is a portable device which can be connected to a headphone or an audio/video device or a satellite radio system. The sound that is received from the band frequency stations then get broadcasted through the fm transmitters.

In case of TV transmitters, the signals are electromagnetic and it is delivered to the television receiver. It then decodes the signal and play sound and video on the screen. This can be digital and analog both. The transmitters for TV may take different forms based on the standard of the system, output power, back up facility, the sound facility such as mono or stereo, the principle of aural and visual power combination, and the final amplifier stage which is decided by the active circuit element.

Generally, the FM transmitter is different from that of TV mostly because it is made for audio transmission while tv transmitters can deliver both audio and video. The fm transmitter is operated by the band frequency but the TV transmitter receives electromagnetic signals. Today as communication and media industry is on the top position of their business these two transmitters have a great demand in the market. You can also find FM TV transmitter which can play the sound of the television without keeping the sound of the television on. As the technology will makes further inroads into communication world, you will find many new innovations and it will also have its impact on the media industry.

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