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Watching TV today is a very different experience than it was a few decades ago. The digital TV has a lot of things to offer these days. However, it all depends on the type of cable service you choose to get. There are providers like ATT offering a hit-after-hit channel lineup, multi view channel browsing, a high HD channel count, On Demand choice programming, and the ability to record and play back programs from any room in your home. With this you are sure to have one of the best experiences in television today. Get ATT U-verse Cable TV service today and enjoy the digital TV like never before. With the quality of service and the HD channels offerings, you can watch clearer picture and get the best sound experience. You can expect the sound coming from every direction like in the theater. This is probably the biggest change and the technology that once characterized only movie theaters is now fairly standard in home entertainment centers. But how does this sound technology works in a home theater?

Surround sound is the new-age technology adapted in home theater to give the fullest digital viewing experience. It is the term applied to the process where in you can experience sound coming from all directions, depending on the source material. These days the term surround sound is a common term applied everywhere and that in almost all the latest electronic items you can experience this quality sound. You can even adjust the surround sound in your existing electronic equipments. To get surround sound, you need a component that can decode and reproduce surround sound from a source, such as a DVD. This kind of source is usually referred to as an AV Receiver (Audio/Video Receiver), Home Theater Receiver, or Surround Sound Receiver. It works in a simple way. For instance, your stereo recording will play through a surround sound system, the receiver will simply send the left channel to half of the speakers, and the right channel to the other half. In order to get the full effect of surround sound, the original recording must be encoded for it. When this is the case, the receiver in the home theater system is able to send specific sounds to specific speakers, creating an acoustic atmosphere. It is then you get the effect and can experience great quality sounds.

This experience can still be enhanced if your surround system has more number of speakers. Then, it ability greater its ability to place sounds where they belong increases. You can compare the sound track played through two front speakers in a stereo system to the effects played from the surround system and decide for yourself. Surround sound add authenticity because it puts you inside the action of the picture, or in the case of music, on stage with the band encircling you. Surround sound systems have minimum requirements for amperage generated by the receiver. If the receiver is not powerful enough, it wonâ€™t be able to push the sounds through the speakers with sufficient power. For instance the home theater receiver is the heart of a home theater system and provides most, if not all, the inputs and outputs that you connect everything, including your television. A word of caution here is to make sure that your receivers have not got more power than the speakers require. If this is the case, it will be very easy to blow the speakers out by accidentally leaving the volume up when powering up the system. A good Home Theater, AV, or Surround Sound Receiver is all you need to feel movie theater experience. Get surround system today and enjoy your television time.

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Tina likes to write about technology related topics. She writes about the a AT&T U-verse Cable TV service and the necessity to have a surround sound system to experience ultimate entertainment.

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