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Thinking to buy Sonos Play 3 or Sonos connect amp for your home theatre system? Yes, then you need to keep certain points in mind to buy the best Sonos wireless dock amplifier or Sonos connect amp. One important thing, which you should remember at the time of shopping for home theatre amplifiers, is to listen to the sound produced by the amplifier. However, this seems impossible.

All you need to do is just take into account several important factors at the time of choosing amplifiers for home theatre system. You should be able to assess the features of the amplifiers as per your need and budget limit. The first important thing to consider at the time of choosing any amplifier is its sound quality. Ensure that the amplifier you choose will be able to fill the room with its sound.

Experts round the globe recommend that 5.1 system model is suitable for living room or rooms that have standard measurements designed specifically for home theatre systems. If your house has large living room, you can buy 7.1 system model.

It is quite natural that any buyer wants to buy the best amplifiers. To purchase this type of equipment, you should opt for amplifiers that have 80 power watts average per channel. Experts believe that 80 power watts are ideal for average home theatre systems.

At the time of considering (W/Ch) watt average per channel, don't confuse it with the peak power produced by amplifiers. Peak power can be described as the power derived from the voltage of the device. But this is not an officially recognised or standard measure for power of amplifiers as it depends a lot on type of signal produced by home theatre systems.

Another important measure to take into account at the time of buying home theatre amplifiers is THD (total harmonic distortion). It is a measure which shows the device's level of quality. The lower the THD, the better it is.

Experts advise that you should opt for a model that has THD less than 1%. There is not much difference between device with a 0.07% and one with 0.01% total harmonic distortion. For this reason, you do not have to spend lots of money on amplifiers like Sonos Play 3, Sonos connect amp, Sonos wireless dock, etc.

The third measure to check the quality of the sound is signal-to-noise ratio. This ratio is used to express in dB. The higher the ratio, the better it is. You just need to keep in the mind that if wattage goes up and the signal-to-noise ratio decreases. Hence, as a buyer you need to decide the ideal balance between sound quality and sound power.

Finally, at the time of shopping for home theatre amplifiers like Sonos Play 3, Sonos connect amp, Sonos wireless dock, etc. ensure that it is compatible with your home theatre system. By following the above mentioned points in mind, you can never go wrong in choosing the best home theatre amplifiers as per your need and budget limit.

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[Tom Smith](#) - About Author:

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