

Pros and Cons of Wireless System

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Wireless is known as Wi-Fi method because the Wi-Fi connects into the internet that has been approximately for very small time. This technology is very useful in [security cameras](#) systems as well. It has fast taken to being particularly popularized and broad spread for the function that gives its users. The Wi-Fi or WLAN network that is Wireless Local Area Network is a type of connectivity. This is based in the IEEE 802.11 standards and also observes a marked perfection since its beginning. The [hdcvi](#) technology uses this wireless system for the cameras if anyone needed wireless cameras.

There are some different types of transmission frequencies of Wi-Fi signal that is 802.11 a/b/g/n/ac extents starting about 11 Mbit/s from the 1,300 Mbit/s. These frequencies are used according to [960h cameras](#) and some other aspects. But, 1,300 Mbit/s is a brand latest technology which a huge popular among people who are not even alert of yet. Most of the people exist into the 802.11 b/g/n series that generally transforms to 11 Mbit/s, 54 Mbit/s and the 600 Mbit/s, in that order.

There are some difficulties occur in the wireless technology specially related with speed. Although most of the people do not know that the value declared above is the theoretical speed. Thus, it is 802.11n proudly promotes itself as being able of the 600 Mbit/ss, which really need setting up. It utilizes 4 instantaneous channels and most regular consumers do not even make out what that means, much less identify how to set it up.

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