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A wireless LAN is a wireless computer network that links two or more devices using wireless communication to form a local area network within a limited area such as a home, school, computer laboratory, campus, or office building. This gives users the ability to move around within the area and remain connected to the network. Through a gateway, a WLAN can also provide a connection to the wider Internet. Most modern WLANs are based on IEEE 802.11 standards and are marketed under the Wi-Fi brand name.

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A WLAN system can transmit data, video, and/or audio. A WLAN system may be deployed as a stand-alone network or in tandem with a wired network. As compared to a wired network, a WLAN system offers several advantages and suffers some disadvantages. On the positive side, a WLAN system allows mobility and flexibility.

*CHAPTER 802.11 Flavors and System Requirements*

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