

## **WIRELESS NETWORK PROTOCOLS**



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Various network protocols have been created to support home automation systems that allow remote control of lights, home appliances, and consumer gadgets. Two prominent wireless protocols for home automation are Z-Wave and Zigbee .

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### **The Complete List Of Wireless IoT Network Protocols**

Get to know these IoT network protocols, but don't get your mind set on any of them until you know what you need to accomplish. Bluetooth Device-to-device file transfers, wireless speakers, and wireless headsets are often enabled with Bluetooth.

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### **Wireless protocols learning guide**

Wireless protocols; technologies including 802.11, WLAN, WPA, WEP, Wi-Fi and wireless broadband; and deployment issues such as access points, security and troubleshooting are discussed in this guide designed to provide a basic introduction to wireless protocols and technologies.

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### **802 11 Wireless Networking Protocols Explained**

The 802.11 protocols define a working set of standards for vendors of wireless networking equipment to abide by in order to help ensure interoperability among devices from different vendors, as described by the IEEE.

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### **Types of Wireless Protocols Techwalla com**

Wireless protocols define the standards that allow networking devices to exchange information through the airwaves, literally without wires. There are three main classes of wireless protocols: long-, medium- and short-range.

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### **Wireless Security Protocols WEP WPA and WPA2 dummies**

These wireless security protocols include WEP, WPA, and WPA2, each with their own strengths and weaknesses. In addition to preventing uninvited guests from connecting to your wireless network, wireless security protocols encrypt your private data as it is being transmitted over the airwaves.

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