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|---|---|
| - | Group of IEEE standards also called Wi-Fi   |
|   | <ul> <li>802.11a</li> <li>wireless networking standard that supports traffic on the 5 GHz band, allowing speeds up to 54 Mbps.</li> </ul>   |
| 1 | <ul> <li>802.11b protocol</li> <li>provides for multiple-rate Ethernet over 2.4 GHz spread-spectrum wireless.<br/>It provides transfer rates of 1 Mbps, 2 Mbps, 5.5 Mbps, and 11 Mbps and</li> </ul>  |
| 1 | <ul><li>802.11g,</li><li>Features of 802.11b and 802.11a were joined to create 802.11g,</li></ul>   |
| 1 | <ul> <li>802.11n</li> <li>on the horizon, with many manufacturers shipping devices based upon the draft specification. 8</li> </ul>   |
| • | <ul> <li>802.11b protocol</li> <li>provides for multiple-rate Ethernet over 2.4 GHz spread-spectrum wireless.<br/>It provides transfer rates of 1 Mbps, 2 Mbps, 5.5 Mbps, and 11 Mbps and uses DSSS.</li> <li>802.11g,</li> <li>Features of 802.11b and 802.11a were joined to create 802.11g,</li> <li>Allows the faster speeds of the 5 GHz specification on the 2.4 GHz band.</li> <li>802.11n</li> <li>on the horizon, with many manufacturers shipping devices based upon the</li> </ul> |

























