# Linksys WAP300N

- **Antenna connector**—For connecting the included antennas.

- **Wireless activity indicator**—In Access Point mode, it lights up solid when the wireless interface is ready. In other modes, it lights up solid when the WAP300N connected to a router, access point, or another WAP300N. Flashes while actively sending or receiving data over a wireless connection.

- **Wi-Fi Protected Setup™ button**—Press this button to easily set up a wireless connection.

- **Wi-Fi Protected Setup indicator**—Stays on steadily following a successful Wi-Fi Protected Setup connection or when wireless security is enabled. Flashes slowly during Wi-Fi Protected Setup. Flashes quickly when there is a Wi-Fi Protected Setup error.

- **Ethernet port**—Connect a wired network device to this port.

- **Ethernet activity indicator**—Lights up when there is a wired connection. Flashes while actively sending or receiving data over the Ethernet port.

- **Power port**—Connect the included AC power adapter to this port.

# Specifications

## Linksys WAP300N

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|---|---|
| Model | WAP300N |
| Description | Linksys Wireless-N Access Point |
| Ethernet Port Speed | 10/100 Mbps (Fast Ethernet) |
| Radio Frequency | 2.4 or 5 GHz |
| Number of Antennas | 2 |
| Antenna Type | External dipole antenna with R-SMA connector |
| Detachable | Yes |
| Ports | Power, Ethernet |
| Buttons | Reset, Wi-Fi Protected Setup™, Power (European model only) |
| LEDs | Power, Wi-Fi Protected Setup, Ethernet, Wireless |
| Wireless Security Features | WEP, Wi-Fi Protected Access™ (WPA), Wi-Fi Protected Access™ 2 (WPA2), Wireless MAC Filtering |
| Security Key Bits | Up to 128-bit encryption |

### Environmental

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|---|---|
| Dimensions | 188.7 × 151.7 × 31.2 mm (7.43" × 5.97" × 1.23") without external antennas |
| Unit Weight | 207.0 g (7.3 oz), without external antennas 229.6 g (8.1 oz), with external antennas |
| Power | 12V, 0.5A |
| Operating Temperature | 0 to 40°C (32 to 104°F) |
| Storage Temperature | -20 to 60°C (-4 to 140°F) |
| Operating Humidity | 10 to 80% non-condensing |
| Storage Humidity | 5 to 90% non-condensing |

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