

Field		Description
Wireless Port (continued)	11G Channel	Identifies the 11G channel of the wireless port being used. Click the link to the online document Wireless Networking Basics in Appendix E for the frequencies used on each channel. In Up to 300 Mbps at 2.4 GHz mode and Up to 145 Mbps at 2.4 GHz mode, the 11G channel is not active.
	Mode	Indicates the wireless communication mode: <ul style="list-style-type: none"> • Up to 300 Mbps at 2.4 GHz • Up to 300 Mbps at 5 GHz and 54 Mbps at 2.4 GHz (default) • Up to 145 Mbps at 2.4 GHz • Up to 145 Mbps at 5 GHz and 54 Mbps at 2.4 GHz
	Wireless AP	Indicates whether the radio feature of the N300 wireless modem router is enabled. If this feature is not enabled, the Wireless light on the front panel is off.
	Broadcast Name	Indicates whether the N300 wireless modem router is broadcasting its SSID.

Connection Status

To view the connection status, on the Router Status screen, click **Connection Status**.

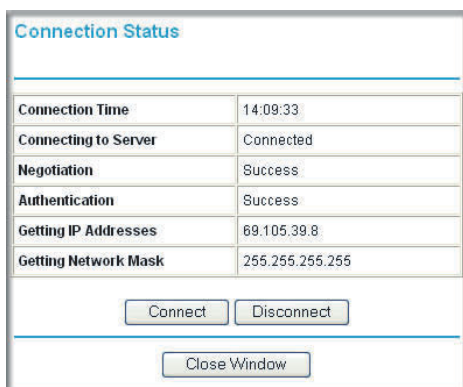


Figure 35.

- Click the **Connect** button, and the N300 wireless modem router attempts to connect to the Internet.
- Click the **Disconnect** button to disconnect the N300 wireless modem router Internet connection.
- Click the **Close Window** button to close the Connection Status screen.

The following table describes the connection status settings.

Item	Description
Connection Time	The time elapsed since the last connection to the Internet through the ADSL port.
Connecting to sender	The connection status.