

### Wireless-A&G MIMO Performance\* USB 2.0 Adapter - WLI-U2-AG108HP

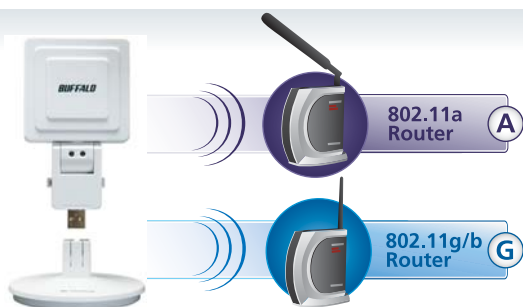
Buffalo Wireless-A&G MIMO Performance\* USB 2.0 Adapter offers 802.11a and 802.11g high-speed wireless connectivity through an available USB port on your Windows desktop or notebook. Super A and Super G high-speed wireless technology uses channel bonding to double the available throughput. The WLI-U2-AG108HP offers two convenient attachment options: a built-in clip and a desktop stand with 1.5m. USB 2.0 cable. The AirStation One-Touch Secure System™ (AOSS™) provides a quick and easy way to create a secure wireless access on multiple platforms in seconds. Built-in high gain directional antenna provides flexibility for optimal signal reception, while the High Power amplifier significantly improves performance and range. This easy-to-use versatile wireless USB adapter is the perfect wireless solution for any notebook or desktop PC.



### Features and Benefits

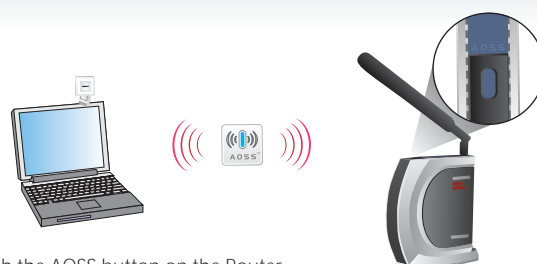
- Built-in Amplifier Improves Wireless Performance and Extends Range
- Dual Band Support: 2.4 GHz and 5 GHz
- 108 Mbps\* Super A and Super G High Speed Wireless Technology
- USB 2.0/1.1 Interface, Fits Any Notebook or Desktop with an Available USB Port
- Easy Setup with AirStation One-Touch Secure System (AOSS™)
- Supports WPA (TKIP, AES) and 128/64-bit WEP Security
- Built-in High Gain Directional Antenna Improves Wireless Signal and Range
- Adjustable Antenna Face Angle for Optimal Signal Reception
- Two Convenient Attachment Options: Built-in Clip and Desktop Stand with 1.5m. USB 2.0 Cable
- Ideal for High-Speed Media Streaming and Online Gaming over 802.11g or 802.11a Wireless Network
- For best performance, use with Wireless-A&G MIMO Performance\* Router & Access Point

### Dual Band Support: 2.4 GHz & 5 GHz



Connects to either high-speed 802.11a or 802.11g wireless networks!

### Easy and Secure Wireless Setup with AOSS



- Push the AOSS button on the Router
- Click on the AOSS icon in the Client Manager
- DONE! A secure wireless connection is automatically established

