

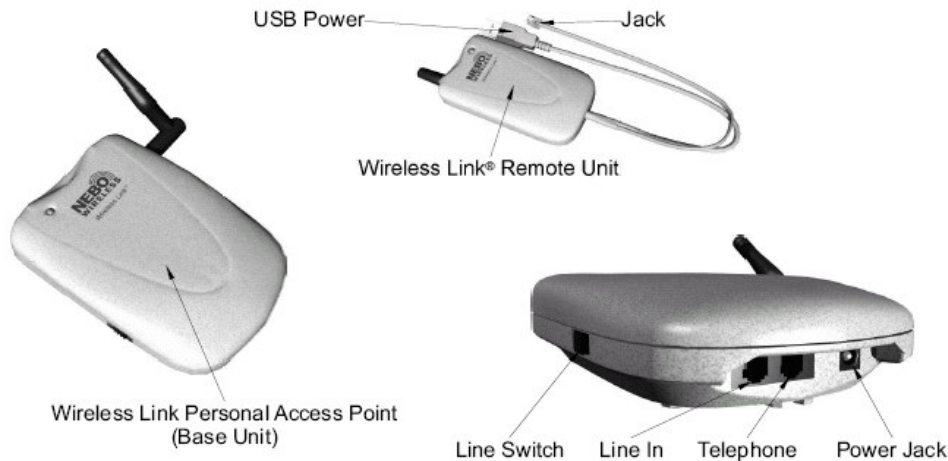
Quick Installation Guide

Setup

1. Unplug the phone cord from your modem and plug it into the base unit.
2. Plug power adaptor into a power outlet and the base unit.
3. Plug the remote unit into the USB port and the attached phone cord into the modem port.

Setup is now complete. Simply dial up through your service provider and the Wireless Link should work.

Connection Diagram



Troubleshooting

In case it doesn't work immediately, check the following in order to resolve the problem:

- Does the modem work correctly when it has a direct wire connection to the phone jack? Verify that the modem, computer, and all software are working.
- Is the phone line already in use by another device? Make sure a phone or modem isn't already occupying the line.
- Does your phone jack provide access to 2 separate lines? Try sliding the line selection switch on the base unit to the other selection.
- Are the connections to your computer correct? The modem port in the PC is usually marked with a phone symbol or labeled "modem". Make sure that the USB cable is plugged into the USB port on the PC.
- Do you hear a dial tone or dialing beeps as you would with a direct wire connection to the phone jack? If not, either the connections to the Wireless Link are not correct or the Wireless Link is defective.
- What is the connect speed? Not all modems and phone lines offer the same level of performance, and performance with the Wireless Link may be slightly higher or lower.

Tech Support

If you have any questions, please check our website www.nebowireless.com or email Nebo Wireless at support@nebowireless.com or call us at 978.682.1209 (9:00 AM to 5:00 PM EST).



This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) this device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation.

Warning : A shielded-type power cord is required in order to meet FCC emission limits and also to prevent interference to the nearby radio and television reception. It is essential that only the supplied power cord be used.

Use only shielded cables to connect I/O devices to this equipment.

Dial-Up Internet Goes Wireless

Features	Benefits
• Microwave radio replaces the wire from the 'phone jack to your computer.	• Lets you roam freely with your laptop or install your desktop PC far from a 'phone jack.
• Works with the dialup modem already installed in your PC, up to 56 Kbps. • Supports every historical and current dialup modem, from 300 bps Hayes products to modems based on V.34, V.32bis, V.32, V.22bis, V.22, and V.90/92 protocols.	• Minimizes system cost, size, weight and power requirements. • Lets you monitor your modem connection as you already do.
• Lock-In™ technology: Internal microprocessor configures each dialup connection according to the line condition and other environmental factors. • Protects communications with over 260,000 security codes.	• Provides inherent security and makes outside penetration of your wireless Internet communication practically impossible. • Provides immunity to 802.11 WiFi's problems with "packet sniffing" and theft-of-service.
• Uses 900Mhz FM cordless 'phone technology.	• Eliminates the coverage area "dead spots" encountered with 802.11 WiFi.
• No Drivers needed. • Supports use ALL computer operating systems. • Operates independently of software.	• Always up to date. • Operates instantly, without loading drivers, configuration or set up. • No impact on application software, internet browser, operating system or internet service provider.
• No batteries needed: Remote unit powered through USB connection.	• Ideal for business travel. • Entire lightweight system fits into your laptop bag.
• Longer reach: Up to 1500 ft in free space, more than 300 ft in most homes.	• Supports much longer distance roaming than can 802.11 WiFi.
• Constant connection speed over wide coverage area.	• Provides stable, reliable connection while roaming away from the Personal Access Point (base station).

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Federal Communications Commission (FCC) Statement

RADIO FREQUENCY INTERFERENCE STATEMENT

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try correct the interference by one or more of the following measures:

- Reorient the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Any special accessories needed for compliance must be specified in the instruction manual.

Warning : A shielded-type power cord is required in order to meet FCC emission limits and also to prevent interference to the nearby radio and television reception. It is essential that only the supplied power cord be used.

Use only shielded cables to connect I/O devices to this equipment.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.