

Setup 6.

Check the LED indicator and make sure the device is ready for software configuration.

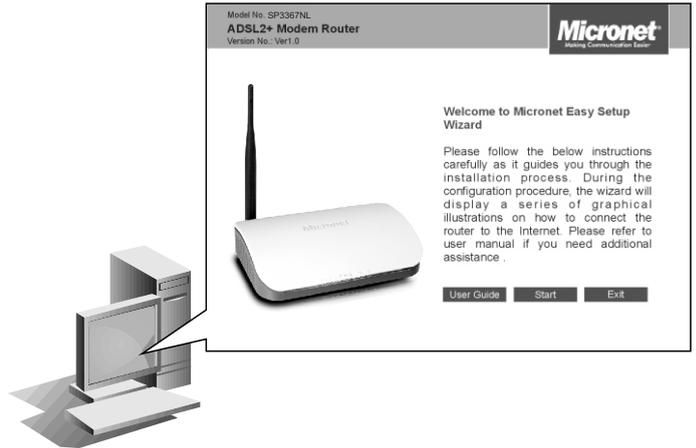


LED indicator	Status	Description
	ON	When the router is powered on
	Blinking	Establishing the connection between ADSL2+ Router Modem and Internet Service Provider
	Steady	ADSL connection has been established
	Blinking	Transmitting or receiving packets through Wireless connections
	Off	Wireless network is disabled
	Blinking	WLAN terminal is connecting WPS
	Steady	Terminal WPS connected and the WPS LED will stay on for 5 minutes
	Off	Not connected to the Internet
	Blinking	Transmitting or receiving packets through ADSL Link
	Steady	Connected to the Internet
LAN 1~4	Off	disconnected
	Blinking	Transmitting or receiving data from Internet
	Steady	Connection has been established

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Setup 7.

Insert the CD and follow the on-screen instructions



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CE Mark Warning

This equipment complies with the requirements relating to electromagnetic compatibility of the essential protection requirement of Council Directive 2004/108/EC on the approximation of the laws of the Member States. Company has an on-going policy of upgrading its products and it may be possible that information in this document is not up-to-date. Please check with your local distributors for the latest information. No part of this document can be copied or reproduced in any form without written consent from the company.

Communicate via **Micronet network**



Micronet
Making Communication Easier

Quick Installation Guide

11n 150Mbps WLAN ADSL2+ Modem Router

Model No.: SP3367NL



CE
P/N 2300-0661

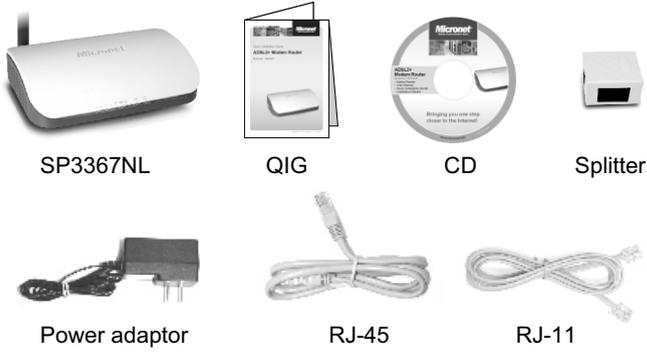
WEEE Directive & Product Disposal
At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

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www.micronet.com.tw

Pre-installation preparation

Package Content



Features

- Supports full speed, auto-sense ADSL/ADSL2+ standard
- Up to 24 Mbps downstream and up to 1 Mbps upstream data rate
- Maximum wireless data transfer rate up to 150Mbps
- Support Annex A / B / M
- UPnP / WPS for easy installation
- WPA, WPA2 and WPS for superior security protection
- IPTV supported
- Compliant with IEEE 802.11b/g/n standards
- 6000V lightning-proof design
- Easy, web-based GUI for easy configuration via HTTP and installation CD

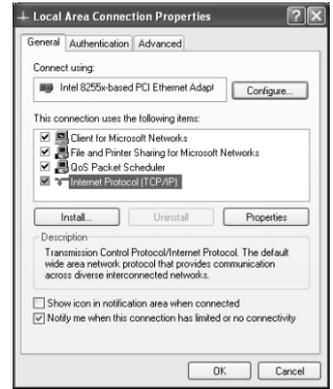
1

IP Address Configuration

PC/Notebook must belong in the same IP range and subnet as the modem router. Follow the steps below to configure IP settings for LAN PC.

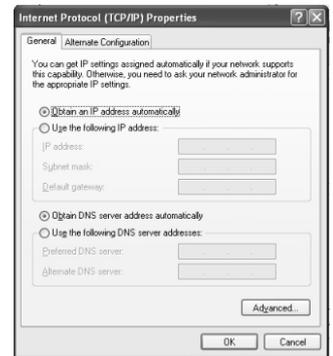
Setup 1.

In the control panel, go to Network Connections → Local Area Connection and you'll see the screen below. Highlight **'Internet Protocol (TCP/IP)'** and click on **'Properties'**.



Setup 2.

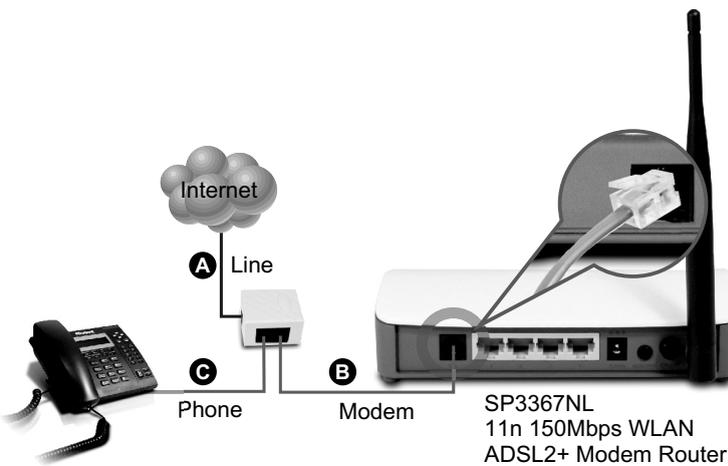
Select **'Obtain an IP address automatically'** and **'Obtain DNS server address automatically'**, then click **OK**.



2

Setup 3.

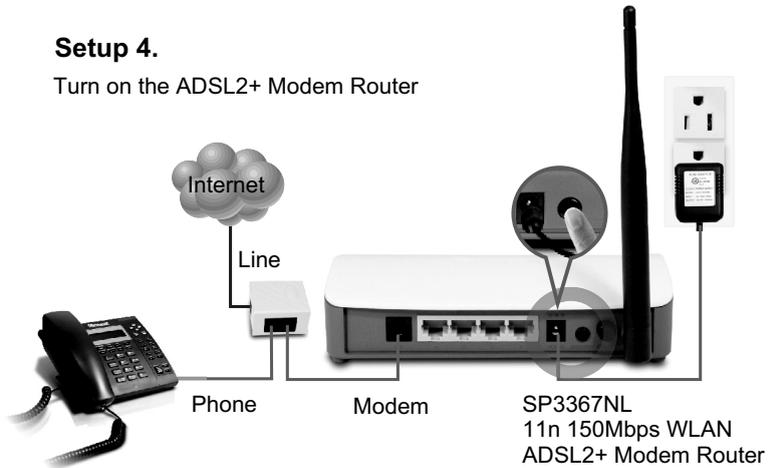
- Connect your main ADSL phone line to the **"Line"** port of the splitter.
- Connect SP3367NL's **"Line"** port to the **"Modem"** port on the splitter.
- Connect your telephone to the **"Phone"** port on the splitter



3

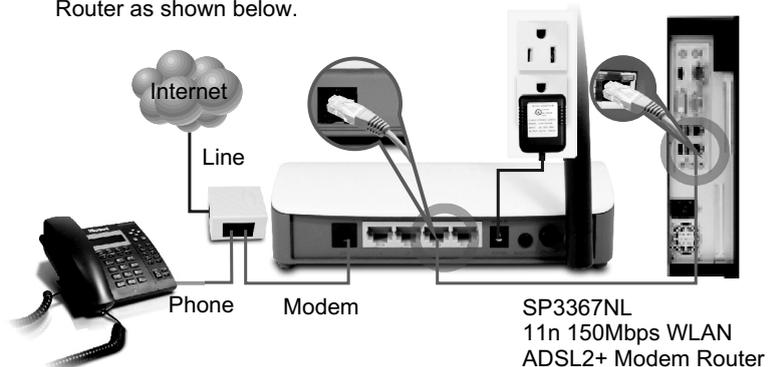
Setup 4.

Turn on the ADSL2+ Modem Router



Setup 5.

Using a network cable (RJ-45), connect your network device to one of the LAN ports (Port 1 ~ 4) at the back of the ADSL2+ Modem Router as shown below.



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