

## Configuring Connection Mode

Here describes the settings of PPPoE/PPPoA. Please refer the manual on the CD if other connection modes adapted.

1. Prepare the ADSL account information provided from your ISP.

It should include the items list below:

- a. Encapsulation: PPPoE, PPPoA
  - b. Multiplex: VC or LLC
  - c. Virtual Circuit ID: VPI/VCI
  - d. User name and password
2. Click **Interface Setup-Internet** to fill out at the related items above.
  3. Key in your service account information in the proper box, and then click **SAVE** button to store the setting into the product.
  4. Wait for ten seconds to one minute, and then you can surf Internet through this router.

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## Configuring Wireless Setting

### Part I. On this modem router

1. Click **Interface Setup-Wireless** and configure wireless basic settings.
2. Click **SAVE** button to enable the settings.

### Part II. On the wireless client computer(s)

1. On the client computer, open the wireless adapter utility to search this router.
2. Change its **SSID** to have the same alphabetical string as this router (i.e. **default**).
3. Configure **Channel ID** with the same setup as the router.
4. Set the client computer to get IP automatically.
5. Open DOS command prompt and use **ipconfig** (Windows 2000/XP) or **winiipcfg** (Windows 95/98) to verify the IP configuration.
6. Now, the client computer can access Internet via this router's wireless service.
7. More advanced setting, please refer the manual on the CD.

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## FCC Certifications

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.

## CE Mark Warning

This is a Class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

**Micronet**<sup>®</sup>  
Making Communication Easier



Quick Installation Guide

## Wireless ADSL2+ Router

Model No.: SP3367E



P/N: 2300-0609



### WEEE Directive & Product Disposal

At the end 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.

Web: [www.micronet.com.tw](http://www.micronet.com.tw) ; [www.micronet.info](http://www.micronet.info)

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## Introduction

This device is compatible with the new ADSL2+ standards and delivers on high performance and easy to use. It provides user with flexible connectivity to the Internet through wired and/or wireless connection.

## Package Contents

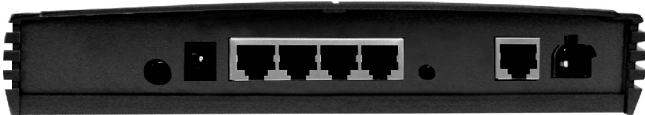
- 54M Wireless ADSL2+ Modem Router
- Quick Installation Guide
- CD & Splitter
- Power Adapter
- RJ-45 Cable
- RJ-11 Cable

## Features

- Compliant with ADSL and ADSL2/2+ standards
- Support up to 8 VCs (virtual circuits)
- Provide 1 RJ-11 port for ADSL connection, 4 RJ-45 Ethernet LAN ports of 10/100M
- Provide one fixed antenna
- Support 54M wireless access point
- Support shared 128-Bit and 64-Bit WEP encryption, WPA
- Support NAT, IP filtering, and password authentication
- Support remote management
- Comply with IEEE 802.11b/g- up to 54 Mbps
- Support Advanced Quality of Service (QoS)
- Support IGMP v1 and v2

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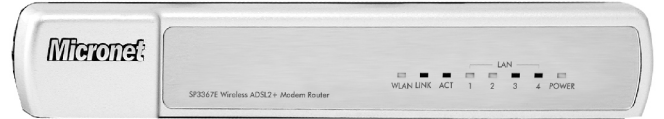
## Rear Ports



Port	Description
ADSL CONNECTOR	Connect with telephone line.
ANTENNA	2 dbi fixed antenna
RESET	Reset button
LAN (1-4)	Connect with Ethernet cable to switch, hub or PC
POWER	Power jack
POWER ON/OFF BUTTON	Power ON/OFF

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## Front Panel



LED	Status	Description
POWER	On	When the router is powered on
LINK	On	Connected to an ADSL DSLAM successfully.
	Off	No Connection
LAN 1~4	On	The LAN cable is connected to the router.
	Off	No network connection.
WLAN	On	When the wireless access point is active
ACT	On	Data transferred between router and Internet

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## Hardware Installation

1. Plug the provided RJ-11 cable into ADSL port on the router and insert the other end into Modem jack on splitter or phone jack on the wall.
2. Take the RJ-45 Cable, plug one end into LAN port on the router and other end into the PC's Ethernet port. This device has four LAN ports for computer or internal network connection.
3. Plug power adapter to POWER jack on the router and the other end to a power outlet.

## Access Management Web UI

1. Set the computer's network to reside in the same network of 192.168.2.0, such as 192.168.2.2.
2. Verify IP status by DOS command (**ipconfig** for Windows 2000/XP ).
3. Open Internet browser, enter the default IP address in the URL line. Press **Enter** to search this router.
4. The authentication page pops up. Type in the password then click **OK** to access the web UI.
5. Please refer the default IP address and user name/password information hereunder.  
 Default IP Address : **192.168.2.1**  
 User name : **admin**  
 Password : **1234**

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