**Step 3.** In DOS command, type '**ipconfig**' to view information on LAN connection. Ensure the IP address and subnet mask are on the same range as the modem router.

```
C:\Documents and Settings\peter>ipconfig

Windows 2000 IP Configuration

Ethernet adapter LAN:

        Connection-specific DNS Suffix  . :
        IP Address. . . . . . . . . . . . : 192.168.1.100
        Subnet Mask . . . . . . . . . . . : 255.255.255.0
        Default Gateway . . . . . . . . . : 192.168.1.254

C:\Documents and Settings\peter>_
```

**Default Values**

| | |
|---|---|
| IP Address | 192.168.1.254 |
| Subnet Mask | 255.255.255.0 |
| Username | 'admin' |
| Password | 'admin' |

**Web-based User Interface**

The SP3366 Modem Router provides web-based configuration allowing users to configure from a wired workstation.

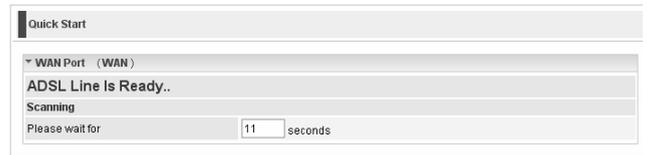**Step 1.** Enter SP3366's default IP into the web browser to access web-based settings.

**Step 5.** Enter the Internet account details supplied by the ISP.
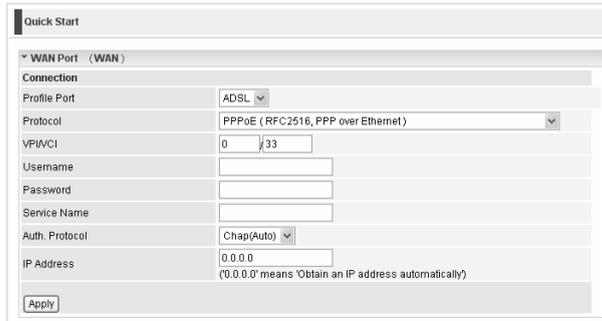


**Step 6.** The device will save configuration to Flash and initiate Internet access. For detail explanation of each WAN connection types, please consult the user manual in the product CD.

| Parameter | Description |
|---|---|
| PPPoE | ISP requires user to use Point-to-Point Protocol over Ethernet (PPPoE) connection |
| PPPoA | ISP requires user to use Point-to-Point Protocol over ATM (PPPoA) connection |
| MPoA | ISP requires user to use Multi-Protocol Encapsulation over AAL5 (MPoA) connection |
| IPoA | ISP requires user to use Classic IP and ARP over ATM (IPoA) connection |
| Pure Bridge | Device will act as modem only equipment to prevent conflict with other routers |

P/N: 2300-0536

**Step 2.** Login page will appear to prompt users to enter the username and password.



**Step 3.** Click **<Quick Start>** to initiate quick setup for configuring general network system information. Select to automatically detect or manually set WAN connection type.



**Step 4.** If user selects 'Auto', the system will scan for possible WAN connection type with ISP devices.

**Micronet**®
Making Communication Easier



Quick Installation Guide
# ADSL2+ VPN Modem Router
Model No.: SP3366

Web: www.micronet.com.tw

## Tour of the Product



Front Panel

| LED | Status | Description |
|-----|--------|-------------|
| Power | Green | Device is switched on |
|  | Red | System failure. Restart device |
|  | Off | No Power |
| LAN (1-4) | Green | LAN port is connected and operating at 100Mbps |
|  | Amber | LAN port is connected and operating at 10Mbps |
|  | Flashing | Data is being sent or received |
| Mail | Flashing | Received emails in the inbox |
| Line | Green | Device successfully connected to DSLAM (line sync) |
| ADSL | Green | WAN IP successfully assigned |
|  | Red | Unable to obtain WAN IP from ISP |
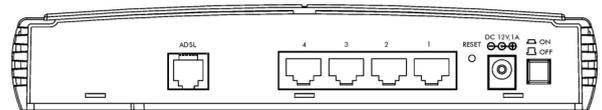


Rear Panel

1. **Power (DC 12V, 1A):** Power connector for connecting to power source.
2. **On/Off:** For powering device on and off.
3. **Reset:** Press and hold this button for more than 6 seconds to reset settings back to factory default.
4. **LAN 1~4:** Local Area Network (LAN) ports for 1 to 4 ports.
5. **ADSL:** Connection to RJ-11 telephone line for Internet.

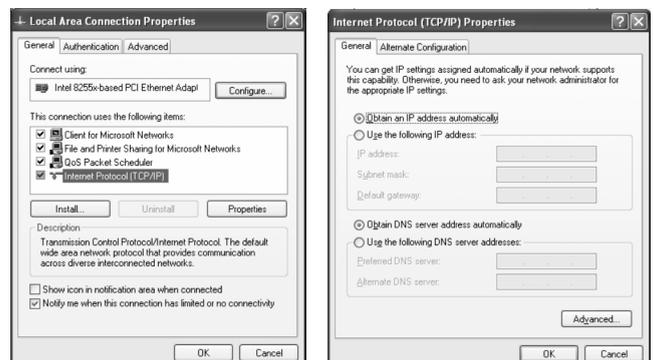## Configuration

Follow the steps below to configure and set up modem router. A computer with wired Ethernet connection to the router is required.

### IP Address Configuration

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



**Step 1.** In the control panel, double click on 'Network Connections'. Double click on the local area connection (e.g. LAN). The following screen will appear. Highlight '**Internet Protocol (TCP/IP)**' and click on '**Properties**'.

**Step 2.** Select '**Obtain an IP address automatically**' and '**Obtain DNS server address automatically**', then click **<OK>**.