### **Aztech**

# **Easy Start Guide**



This Easy Start Guide will help you setup the router and connect to the Internet. Before proceeding with the installation, please ask your service provider for the correct modem and Internet connection settings.

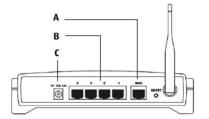


### **Check Contents**

The package includes:

- WL830RT4 Router
- Resource CD
- Power Adapter
- Network Cable
- Easy Start Guide





- **A.** Use an Ethernet cable to connect a modem into the router's **WAN** port. The modem is a separate device connected to your Internet line.
- **B.** Use an Ethernet cable to connect a computer with any of the available Ethernet ports from 1-4.
- **c.** Connect the 9V Power Adapter and then plug it into an electrical source.



## **3** Use the Web Manager

Open a browser and go to 192.168.1.1. This opens the login screen. Enter **admin** as the username and password.

From the Web Manager, click **Quick Setup** and then click **Next**. The Quick Setup screen provides three options to connect to the Internet - **PPPoE**, **Dynamic IP**, **Static IP**. Please contact your Internet service provider for the correct option and then proceed with the on screen instructions

Please choose WAN	Connection Type:
O PPPoE	
<ul><li>Dynamic IP</li></ul>	
○ Static IP	



# Securing Your Wireless Home Network

Follow these steps to block unauthorized users from connecting to your wireless home network.



### Select Wireless Menu

After completing the installation, open a browser and go to 192.168.1.1. This opens the login screen. Enter admin as the username and password.

In the left pane under **Basic Settings**, select **Wireless** to open Wireless Settings.

#### Status

- --- Basic Settings
- **Quick Setup**
- Network
- Wireless >



### **2** Change SSID

Replace the default SSID to more familiar term to you. SSID means Service Set Identifier. This is the name that identifies your wireless network.

Wireless Settings		
SSID:	yournetworkname	



### Apply Security

Select Enable Wireless Security. For Security Type, select WPA-PSK/WPA2-PSK, enter a PSK Passphrase composed of letter, numbers, or a combination then click Save.

	☑ Enable Wireless Security	
Security Type:	WPA-PSK/WPA2-PSK V	
Security Option:	Automatic	
Encryption:	Automatic	
PSK Passphrase:	MyPa55phra2e	
	(The Passphrase is between 8 and 63 characters long)	