802.11n VPN/Firewall Router

VRT-402N

Quick Installation Guide

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1. Before Starting Up

This is a step-by-step instruction on how to start up the VRT-402N and get connected to the Internet.

1) Setup your network as shown in the setup diagram below.



2) Then, you need to setup your LAN PC clients so that it can obtain an IP address automatically. By default the VRT-402N's DHCP server is enabled so that you can obtain an IP address automatically.



Please make sure that the VRT-402N's DHCP server is the only DHCP server available on your LAN. If there is another DHCP on your network, then you'll need to switch one of the DHCP servers off.

- 3) Once your PC has obtained an IP address from your router, enter the default IP address **192.168.0.1** into your PC's web browser and press <enter>. That is, key in http://192.168.0.1 to the browser's address field.
- 4) The login screen below will appear. Enter the "User Name" and "Password" and then click <OK> to login.



By default the user name is **"admin"** and the password is **"admin"**. For security reasons it is recommended to change the password at the first login and memorize it.

Connect to 192.1	68.0.1
	_
<u>U</u> ser name:	😰 admin 💌
<u>P</u> assword:	•••••
	Remember my password
	OK Cancel

Select the section you wish to configure and proceed to the corresponding chapter. Use the selections on the web management's to navigate around the web-based management User Interface.

2. Quick Installation

This section intends to help you setup the VRT-402N as fast as possible. The setup includes setup, and different type of Internet connection. For more information about the settings, please also refer to the user's manual in the CD-ROM.

In the Setup you are required to fill in only the information necessary to access the Internet, you will see the screen below.

Step 1) Host Settings

Please choose the WAN Connection type, Gateway and DNS settings.

		Setup	Wireless	Security	Applications	Admin	Status
Setup - WAN							
WAN 1							_
WAN	💿 Enable	🔿 Disabl	e				
Connection Type	Static IP 💌						
External IP Address	10.1.1.24						
Netmask	255.255.25	5.0 🗸]				
Gateway	10.1.2.254						
Static DNS 1	10.1.2.254						
Otatia DNIO 2							
Static DINS Z							

Step 2) WAN Settings

In this section you have to select one of these types of connections that you will be using to connect your VRT-402N's WAN port to your ISP (see screen below).



Different ISP's require different methods of connecting to the Internet, please check with your ISP as to the type of connection it requires.

Step 3) Wireless Settings

In this section you have to set VRT-402N's Wireless SSID (see screen below).

WLAN 1				
Wireless Connection	Enable O Disable			
Wireless Mode	B/G/N Mixed V			
Transmission Power	100% 🗸			
Wireless Channel	Channel 6 [2.437GHz]			
Wireless Isolation Between SSIDs	🔿 Enable 💿 Disable			
WLAN 1 - SSID 1				
Wireless SSID Wireless SSID Name				
Wireless COID Name				
Wireless SSID Broadcasting	Enable O Disable Disable			
vvi-Fimultimedia (vvimi)	Enable Disable			
Wireless Isolation	Disable			
Security mode				
WLAN 1 - SSID 2				
Wireless SSID	O Enable O Disable			
Wireless SSID Name	PLANET			
Wireless SSID Broadcasting	🖲 Enable 🔘 Disable			
Ni-Fi Multimedia (WMM) 💿 Enable 🔿 Disable				
Wireless Isolation	🔿 Enable 💿 Disable			
Security Mode	Disable			

Further Information

If you still have any problem on connecting, please check user's manual on the bundled CD for detail configuration.

If you have any other questions, please contact the dealer where you purchased this product or you can contact PLANET directly at the following email address: support@planet.com.tw

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