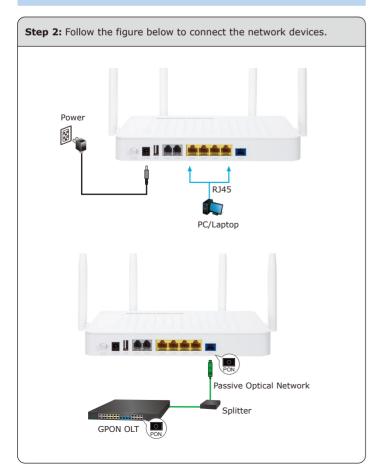






If there is any item missing or damaged, please contact the seller immediately.

- 1 -



## 2. Hardware Introduction

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## 3. Hardware Installation

Step 1: Connect the P GPN-400ACV. accordingly.		vided in the packages the front panel wil	•
Power			
	- 2 -		

# 4. Network Configuration (Windows 10)

A computer with a wired Ethernet connection is required for the first-time configuration of the Wireless Router.

- 1. Click the **"Start"** button located at the lower-left corner of your computer.
- 2. Click "Settings".
- 3. Double-click the "Network & Internet" icon.
- 4. Click "Change Adapter Options".
- 5. Double-click "Local Area Connectio".
- 6. Select "Internet Protocol Version 4 (TCP/IPv4)" and click "Properties".
- Select "Obtain an IP Address automatically" and "Obtain DNS Server Address automatically", and then click the "OK" button twice to save the configuration.

letworking Sharing	General Alternate Configuration	
Connect using:	You can get IP settings assigned automatically if your this capability. Otherwise, you need to ask your networ for the appropriate IP settings.	
Configure This cgnnection uses the following items:	Obtain an IP address automatically     Use the following IP address:	
<ul> <li>✓ Client for Microsoft Networks</li> <li>✓ QuoS Packet Scheduler</li> </ul>	IP address:	
Be File and Printer Sharing for Microsoft Networks	Sybnet mask:	
Internet Protocol Version 4 (TCP/IPv4)      Link-Layer Topology Discovery Mapper I/O Driver      Link-Layer Topology Discovery Responder	Default gateway:       Obtain DNS server address automatically	
	Use the following DNS server addresses:	
Instal Uninstall Properties	Preferred DNS server:	
Description Transmission Control Protocol/Internet Protocol. The default	Alternate DNS server:	
wide area network protocol that provides communication across diverse interconnected networks.	Validate settings upon exit	Ad <u>v</u> anced

# 3. Hardware Installation

# 5. Enter into the Web Management

#### Default IP Address: 10.0.0.10

Default User Name: user

Default Password: 123456

Administrator User Name: admin

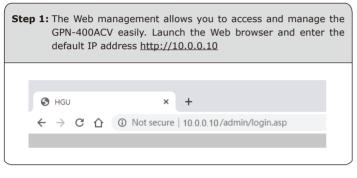
Administrator Password: super&123

Default 2.4G SSID: HGU\_XXXX ("X" means the last 4 digits of the MAC address)

Default Wireless Encryption Type: XXXX (Please refer to the label info on the backplane)

Default 2.4G SSID: HGU5G\_XXXX ("X" means the last 4 digits of the MAC address)

Default Wireless Encryption Type: XXXX (Please refer to the label info on the backplane)



– 5 –

# Step 2: When you enter into the Web User Interface, please enter the User Name and Password in the login window. Then click the "Login" button to continue. Welcome to login UserName Password Login

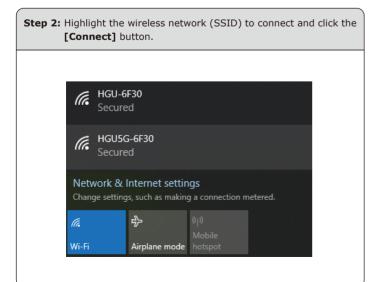
**Step 3:** After you enter into the Web User Interface, please follow the indications on the screen to quickly set up for the Internet connection.

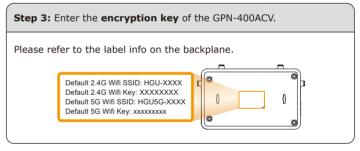
Status	Status	Network	Security	Apply	Manage	Help		
	Device Info WAN Info User Info VOIP Info							
Device Basic Info	Device Basic Inf	formation						
Device Basic Info	Run Time		1 min					
	Local Time		1970-01-01 08	:01:10				
	Device Model		GPN-400ACV	GPN-400ACV				
	Device ID		A8F7E0-BA002220500001					
	Hardware Version		A0					
Software Version		n	10.0.33B.643					

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## 6. Wireless Network Connection







You have finally finished the configuration of the GPN-400ACV. Now you can use your smart phone, tablet, laptop or any other Wi-Fi device to connect with it wirelessly and start surfing the Internet.

## **Further Information**

The above steps show the simple installation and configuration of the GPN-400ACV. For further configurations of WAN, LAN, Firewall, VoIP, DMZ, and DDNS, please refer to the user manual which can be downloaded from the website.



https://www.planet.com.tw/en/support/downloads?&met hod=keyword&keyword=GPN-400ACV&view=3#list

If you have further questions, please contact the local dealer or distributor where you purchased this product.

#### PLANET Technology Corp.

10F., No 96, Minquan Rd., Xindian Dist., New Taipei City 231, Taiwan 2011-BA0220-000