

RG-EG105G-P V2 User Manual

Packing List

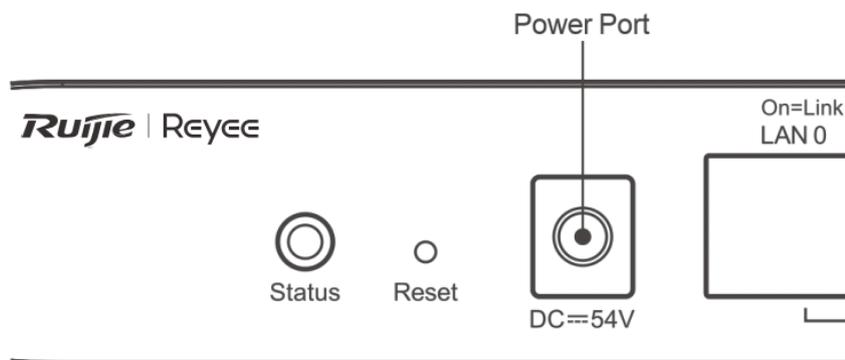
Ite	Name	Quantit	Unit	Remar
1	RG-EG105G-P V2 Host	1	Set	
2	Foot Pad	4	Piece	
3	Power Adapter	1	Piece	
4	Power Cord	1	Piece	
5	Quick Start Guide	1	Copy	
6	Warranty Card	1	Copy	

You can retrieve product supporting documents at <https://www.ruijienetworks.com>. Click Support > Technical Documents, and download the documents you need.

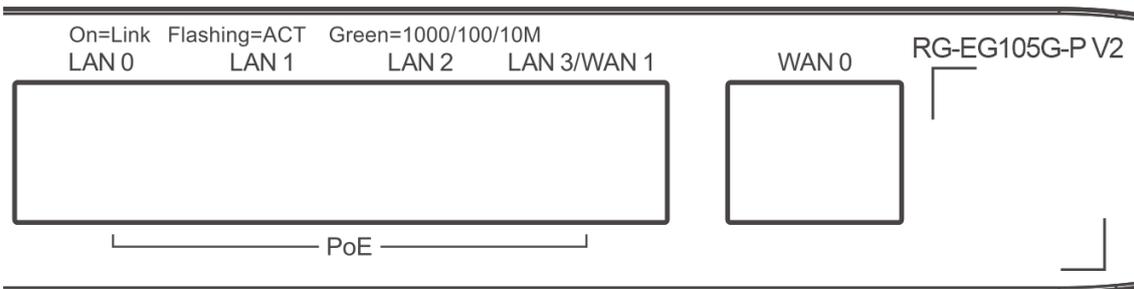
Installation and Networking

Installation

1. Install the device on a stable cabinet or platform, and ensure airflow for proper ventilation.
2. Connect the Power Adapter as the image below.



3. Use the cable to connect the WAN port to the Internet, and the LAN port to switches, APs or other devices.



4. After properly installing the device and connecting cables, power on the device for configuration.

Networking

Method 1 (Recommended)

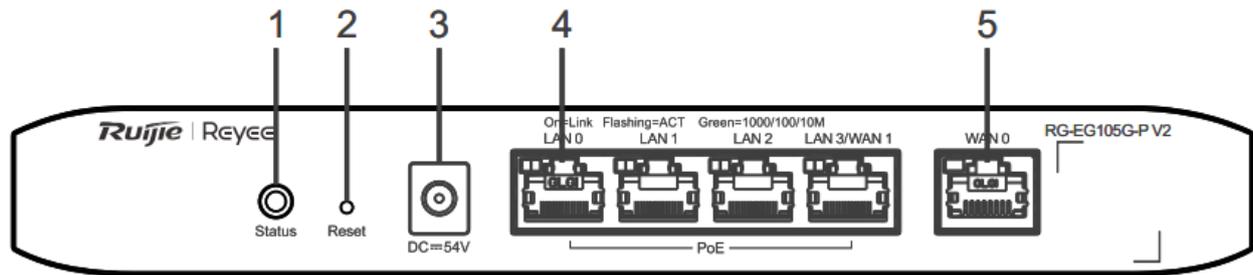
Scan the QR-code on the manual or device to download the App. Follow the guide on App to set up and configure the network.



Method 2

Connect to device SSID(default SSID: @Ruijie-mxxx), or connect the cable to the device LAN port and visit <http://192.168.110.1> to perform configuration.

Port Information



Note:	<p>1. System status LED</p> <p>2. Reset button</p> <p>3. DC power port</p>	<p>4. 10/100/1000Base-T auto-sensing LAN port</p> <p>5. WAN port</p>
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Specifications

Specifications	RG-EG105G-P V2	
Standard	IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z, IEEE 802.3af, IEEE 802.3at	
Interface	5*10/100/1000M Base-T ports, supporting up to 2 WAN ports (Default: 1 WAN port, 4 LAN ports; port LAN3 can be switched as port WAN1)	
Power Consumption	The overall maximum output power of PoE/PoE+ is 54W. The overall maximum output power is 60W.	
Dimensions (W x D x H)	206.5mm x 108.5mm x 28mm	
Operating Environment	Temperature	0 °C - 40 °C
	Humidity	10% - 90% RH, non-condensing
Storage Environment	Temperature	-40 °C - 70 °C
	Humidity	5% - 95% RH, non-condensing

CE:

Operation of this equipment in a residential environment could cause radio interference.