

Manufactured in China for:  
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[www.shopdelta.eu](http://www.shopdelta.eu)

## RG-EG210G-P User Manual

### Packing List

Item	Name	Quantity	Unit	Remar
1	RG-EG210G-P 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.

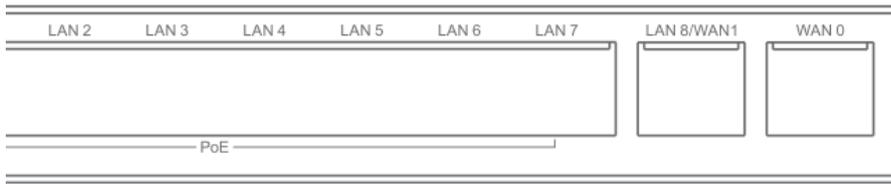
## Installation and Networking

### Installation

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



- ③ Use the cable to connect WAN port to the Internet, and 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)

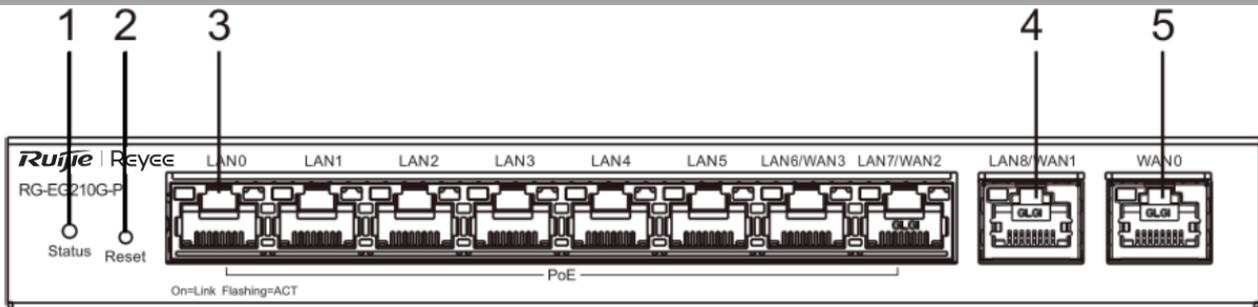
Scan the QR-code on the manual or device to download Ruijie Cloud App. Follow the guide on App to set up and configure the network.



### 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:	1. System status LED	4. LAN/WAN port
	2. Reset button	5. WAN port
	3. 10/100/1000Base-T auto-sensing LAN port	

## Specifications

Specifications		RG-EG210G-P
Standard		IEEE 802.3, IEEE 802.3u, IEEE 802.3x, IEEE 802.3z, IEEE 802.3af, IEEE 802.3at
Interface		10*10/100/1000M Base-T ports, supporting up to 2 WAN ports (Default: 1 WAN port, 9 LAN ports; port LAN8 can be switched as port WAN1)
Power Consumption		The overall maximum output power of PoE/PoE+ is 70W. The overall maximum output power is 80W.
Dimensions (W x D x H)		202mm x 108mm 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 Warning:

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