

FR-R203PEGU-C

5-Port Gigabit AC+PoE Router(4-Port PoE)



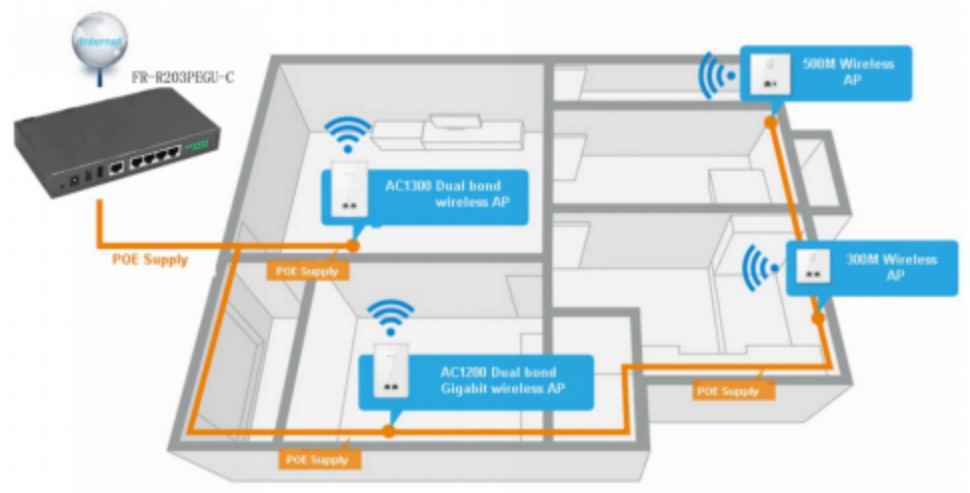
Main Features

- 4*PoE ports compliant with 802.3at/af
- Supports Multi-WAN
- 5*10/100/1000Mbps RJ45 ports
- 1*USB3.0 port and 1*USB2.0 port
- Supports AC(AP managed)

Description

FR-R203PEGU-C is an integrated Gigabit router which has AC and PoE function, It could solve No-Wifi situation for Large-sized apartment or Complex layout apartment when it just one has a router. It is easy to install. Simple to set up. It is designed by arranging wireless AP panel in each room. It has unified management. It does not fear the wall barriers and can eliminate the covering corners. It can seamless roam easily. It has automatic cleaning function which can ensure the equipment run stably for a long time. It can provide quality, high-speed, stable wireless network coverage for home users, small and micro enterprises.

Application topology



Features

- 1 Port 10/100/1000Mbps RJ45 WAN port, 1 Port 10/100/1000Mbps RJ45 WAN/LAN optional port, 3 Port 10/100/1000Mbps RJ45 LAN port;
- Easy to understand ports, data transmission and PoE power supply status of LED port;
- The power supply up to 30W for each single PoE port and 60W for all PoE ports ;
- Support both wall-mounted and desktop operating environment ;
- Exquisite iron shell design, family info box makes the pipes easier to install.

Hardware Specification

Model Name	FR-R203PEGU-C
Chipset	MT7621+PD69104B
CPU Frequency	880MHz
RAM capacity	256MBytes (DDR3)
ROM capacity	16MBytes (SPI Flash)
Standards and Protocols	IEEE802.3i,IEEE802.3u,IEEE802.3ab,IEEE802.3at, IEEE802.3af
Interfaces	1*10/100/1000Mbps WAN Port(RJ45) 1*10/100/1000Mbps WAN/LAN optional Port(RJ45) 3*10/100/1000Mbps LAN Port(RJ45) 1*DC JACK 1*USB 2.0 Host Port 1*USB 3.0 Host Port
Button	Reset
PoE Ports(RJ45)	4*PoE ports compliant with 802.3at/af (WAN2/LAN1,LAN2,LAN3,LAN4)
Power Pin Assignment	1/2(+),3/6(-)
PoE Budget	60W



Indicators	Per Device	Power
	Per Port	Link/Activity, PoE
Power Supply	53.5V/1.2A adapter	
Dimensions (W x D x H)	190*100*28mm	
Environment	Operating Temperature: 0°C ~45°C Storage Temperature: -40°C ~70°C Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing	

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Soft Specification

<p>Practical function</p> <ul style="list-style-type: none"> ● QoS ● DDNS ● The TFTP server ● UPNP ● Scheduled tasks ● Access control ● WPS 	<p>Network Settings</p> <ul style="list-style-type: none"> ● WAN connection types supported: PPPoE、DHCP、Static IP、PPtP、L2TP ● The MAC address clone and modify ● Static routing and routing table ● Diagnostics ● Hostname 	<p>System configuration</p> <ul style="list-style-type: none"> ● Software upgrade ● Save&reload settings ● System log ● NTP server ● Language & Style ● SSH access
<p>Security Settings</p> <ul style="list-style-type: none"> ● Administrator ● LAN WEB management ● Remote WEB management 	<p>DHCP Settings</p> <ul style="list-style-type: none"> ● DHCP Server ● DHCP Client ● The client list ● Static IP 	<p>Firewall</p> <ul style="list-style-type: none"> ● DMZ ● Port Forward
<p>AC Management</p> <ul style="list-style-type: none"> ● Status ● AP Management ● Portal ● System Management 		