

ASUS

RT-AX88U Pro

Logout

Reboot

English

Operation Mode: wireless router Firmware: 3004.388.8_4
SSID:

Quick Internet Setup

General

Network Map

AI Mesh

Guest Network

AI Protection

Parental Controls

Adaptive QoS

Traffic Analyzer

Game

Open NAT

USB Application

AI Cloud 2.0

Tools

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WAN

Amazon Alexa

IPv6

VPN

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Dual WAN

Port Trigger

Virtual Server / Port Forwarding

DMZ

DDNS

NAT Passthrough

WAN - Virtual Server / Port Forwarding

Virtual Server / Port forwarding allows remote computers to connect to a specific computer or service within a private local area network (LAN). For a faster connection, some P2P applications (such as BitTorrent), may also require that you set the port forwarding setting. Please refer to the P2P application's user manual for details. You can open the multiple port or a range of ports in router and redirect data through those ports to a single client on your network.

If you want to specify a Port Range for clients on the same network, enter the Service Name, the Port Range (e.g. 10200:10300), the LAN IP address, and leave the Local Port blank.

- When your network's firewall is disabled and you set 80 as the HTTP server's port range for your WAN setup, then your http server/web server would be in conflict with RT-AX88U Pro's web user interface.
- When you set 20:21 as your FTP server's port range for your WAN setup, then your FTP server would be in conflict with RT-AX88U Pro's native FTP server.

Virtual Server / Port Forwarding FAQ

Basic Config

Enable Port Forwarding

Port Forwarding List (Max Limit : 64)

Service Name	External Port	Internal Port	Internal IP Address	Protocol	Source IP	Edit	Delete
SMTP Server	25		192.168.1.5	TCP			
IMAPS_993	993		192.168.1.5	TCP			
HTTP Server	80		192.168.1.5	TCP			
Secure web Server	443		192.168.1.5	TCP			
webmin	10000		192.168.1.5	TCP			
ssh	22		192.168.1.5	TCP			
SMTP_TLS	587		192.168.1.5	TCP			
webDAV_QNAP	5000:5001		192.168.1.3	TCP			
Plex_QNAP	2095		192.168.1.3	TCP			
Plex_QNAP	32400		192.168.1.3	TCP			
External QNAP HTTPS	40443	443	192.168.1.3	TCP			

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FAQ

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