

A800R IPV6 function settings

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A800R IPV6 function settings

It is suitable for: **A800R**

Application introduction: This article will introduce the configuration of IPV6 function and will guide you to configure this function correctly. In this article, we will take A800R as an example.

Note:

Please make sure that you are provided IPv6 internet service by your internet provider. If not, please contact with your IPv6 internet provider first.

STEP-1:

Make sure you have set up an IPv4 connection either manually or by using the Easy Setup wizard before setting up an IPv6 connection.

STEP-2:

Connect your computer to the router by cable or wireless, enter http://192.168.0.1



STEP-3:

Please go to **Network -> WAN setting**. Select **WAN Type** and configure the IPv6 parameters (here is PPPOE as an example). Click **Apply**.

System Status

Operation Mode

Network

WAN Setting

LAN Setting

Static DHCP Setting

IPTV Setting

IPv6 Setting

5G Wireless

2.4G Wireless

QoS

Firewall

Management

WAN Setting

This page is used to configure the parameters for Internet network which connects to the WAN port of your device. Here you may change the access method to DHCP, Static IP, PPPoE...

Connection Status

PPPoE Disconnected

WAN Connection Type

PPPoE

User Name

szjwdz3@163.gd

Password

Service Name

AC Name

Connection Mode

Auto

MTU

1492

(546-1492)

DNS Mode

Attain DNS Automatically

Primary DNS

Secondary DNS

(Optional)

Clone MAC Address

F4 : 28 : 53 : 00 : 00 : B9

Clone MAC

Factory MAC

4

Apply

STEP-4:

Switch to the IPV6 configuration page. **Enable** IPv6, and configure the IPv6 parameters(here is PPPOE as an example). Click **Apply**.

System Status

Operation Mode

Network

IPv6 Setting

5G Wireless

2.4G Wireless

QoS

Firewall

Management

IPv6 Setting

This page is used to set IPv6 capabilities.

1

On/Off

2

Enable

IPv6 WAN

Connection Type

PPPoE

User Name

szjwdz3@163.gd

Password

IPv6 Address Assign Type

SLAAC

DNS Server

Get Dynamically from ISP

Use the following DNS Address

Primary DNS

Secondary DNS

MTU

1492

(1360~1492)

IPv6 LAN

IPv6 Address Assign Type

RADVD+SLAAC

Site Prefix Type:

Delegated

Static

4

Apply

Finally in the status bar page to see if you get the IPV6 address.

DOWNLOAD

A800R IPV6 function settings – [[Download PDF](#)]

