Asus RT-AX56U



These instructions are to help you configure your router for IPv6. Please note that different firmware versions and models of routers may have slightly different configurations.

Firmware Version Tested: 3.0.0.4.386_49380 **Connection Type:** PPPoE - Ethernet

- 1. Open a web browser, such as Google Chrome or Mozilla Firefox, type http://router.asus.com or http://192.168.50.1 into the address bar, and press Enter.
- 2. Log in using the default username **admin** and default password **admin**. If you have previously changed these details, you will need to login with the changed details instead. Alternatively, you can factory reset the router to reset the gateway login details.
- 3. Once logged in, navigate to IPv6, and configure it as below.
 - Connection type: Native
 - DHCP-PD: Enable
 - Auto Configuration Setting: Stateless
 - Connect to DNS Server automatically: Enable
 - Enable Router Advertisement: Enable

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🕵 Quick Internet Setup	Operation Mode: wireless router Firm	ware Version: <u>3.0.0.4.186.49380</u> SSID: <u>asus-test</u> 😕 🍙 🔶
General	IPv6	
Network Map	Configure the IPv6 Internet setting of RT-AXS6U. <u>IPv6_FA0</u>	
👼 AiHesh	Basic Config	
Guest Network	Connection type	Native V
AiProtection	DHCP-PD	O Enable
Parental Controls	IPv6 LAN Setting	
Adaptive QoS	LAN IPv6 Address	24022c80:t040:ac00::1
A. Traffic Analyzer	LAN IPv6 Prefix	2402.2x80.8040.ac00::
👸 USB Application	Auto Configuration Setting	O Stateless Statelui
AiCloud 2.0	IPv6 DNS Setting	
	Connect to DNS Server automatically	Enable Disable
Advanced Settings	Auto Configuration Setting	
Wireless	Enable Router Advertisement	O Enable Disable
	Apply	
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Alexa & IFTTT		
1946		

Please note that this document is intended as a guide only and is not for a router that we currently sell. Our support team will not be able to advise of further steps, and recommend contacting the manufacturer if you need further assistance with the configuration of this device.

