

Quick Internet
SetupOperation Mode: Wireless router Firmware Version: 384.11 SSID: Fast Flash Furious

General



Network Map



Guest Network



AiProtection



Adaptive QoS



Traffic Analyzer



Game Boost



USB Application



AiCloud 2.0



Tools

Advanced Settings



Wireless



LAN



WAN



Alexa & IFTTT



IPv6



VPN



Firewall



Administration



System Log



Network Tools

Internet
ConnectionDual
WANPort
TriggerVirtual Server / Port
Forwarding

DMZ

DDNS

NAT
Passthrough

WAN - Internet Connection

RT-AC5300 supports several connection types to WAN (wide area network). These types are selected from the dropdown menu beside WAN Connection Type. The setting fields differ depending on the connection type you selected.

Configure the Ethernet WAN settings of RT-AC5300.

Basic Config

WAN Connection Type

Enable WAN

☒ Yes ☐ No

Enable NAT

☒ Yes ☐ No

Enable UPnP

[UPnP FAQ](#)☐ Yes ☒ No

WAN DNS Setting

Connect to DNS Server automatically

☐ Yes ☒ No

DNS Server1

DNS Server2

Forward local domain queries to upstream
DNS☐ Yes ☒ No

Enable DNS Rebind protection

☐ Yes ☒ No

Enable DNSSEC support

☐ Yes ☒ No

DNS Privacy Protocol

DNS-over-TLS Profile

☒ Strict ☐ Opportunistic

Preset servers

DNS-over-TLS Server List (Max Limit : 8)

Address	TLS Port	TLS Hostname	SPKI Fingerprint	Add / Delete
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input checked="" type="radio"/>
1.1.1.1		cloudflare-dns.com		<input type="radio"/>
1.0.0.1		cloudflare-dns.com		<input type="radio"/>
185.228.168.10		adult-filter-dns.clean...		<input type="radio"/>
185.228.169.11		adult-filter-dns.clean...		<input type="radio"/>

Account Settings

Authentication

Special Requirement from ISP

Host Name

WAN MTU

1500

MAC Address

MAC Clone

DHCP query frequency

Manual clientid (Option 61)

Manual Vendor class (Option 60)

Spoof LAN TTL value

☐ Yes ☒ No

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FAQ

