Advanced Settings

- Wireless
- LAN
- **WAN**
- IPv6

| Internet Connection | Dual WAN | Port Trigger | Virtual Server / Port Forwarding | DMZ | DDNS |

WAN - Internet Connection

RT-AC68U provides Dual WAN support. Select Failover mode to use a secondary WAN for backup network a LoadBalance mode to optimize bandwidth, maximize throughput, minimize response time, and prevent data d connections.

WAN index

| WAN Type | WAN ▾ |

Basic Config

| WAN Connection Type | PPPoE ▾ |

Automatic IP
Static IP
PPPoE
PPTP
L2TP

Enable WAN

Enable NAT ○ Yes ○ No

Enable UPnP   UPnP FAQ   ○ Yes ○ No

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NEXT

Account Setting

User Name	
Password	
	☐ Show password
Idle Disconnect Time in seconds: Disconnect after time of inactivity (in seconds)	0
MTU	1492
MRU	1492
Service Name	
Access Concentrator Name	
Additional pppd options	

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Firmware Version: **1.0.6.4**   SSID: **ASUS**

Quick Internet Setup

General

- Network Map
- Guest Network
- Traffic Manager
- Parental control

Advanced Settings

- Wireless
- LAN
- WAN
- IPv6
- Firewall
- Administration
- System Log
- Network Tools

General Log   Wireless Log   DHCP leases   Routing Table   Port Forwarding   DSL Log   Spectrum

System Log - DSL Log

This page shows the detailed system's activities.

DSL Driver Version	FwVer:3.20.44.0_A_TC3087 HwVer:T14.F7_11.2
DSL Link Status	up
DSL Uptime	0 days 0 hours 4 minutes 6 seconds
DSL Modulation	ITU G.992.5(ADSL2PLUS)
Annex Mode	ANNEX_M
SNR Down	33.2 dB
SNR Up	30.7 dB
Line Attenuation Down	5.7 dB
Line Attenuation Up	7.2 dB
Data Rate Down	8192 kbps
Data Rate Up	1021 kbps
MAX Rate Down	26012 kbps
MAX Rate Up	2600 kbps
POWER Down	13.4 dbm
POWER Up	12.7 dbm

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