

Status	Path:Network-WAN-DSL WAN Connection	Logout
Network		
WAN		
DSL WAN Connection		
ETH WAN Connection		
WLAN		
LAN		
Security		
Application		
Administration		

Connection Name

MTU

PPP

PPPoE pass-through ☐

Username

Password

Authentication Type

Connection Trigger

IPv4

Enable NAT ☒

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Status	Path:Network-WLAN-Basic	Logout
Network		
WAN		
WLAN		
Basic		
SSID Settings		
Security		
Access Control List		
Associated Devices		
WMM		
WiFi Restrictions		
WPS		
LAN		
Security		
Application		
Administration		

Wireless RF Mode

Enable Isolation ☐

Mode

Country/Region

Band Width

Channel

SGI Enable ☐

Beacon Interval ms

Transmitting Power

QoS Type

RTS Threshold

DTIM Interval

Protection Mode

Submit Cancel

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Status	Path:Network-LAN-DHCP Server	Logout
Network		
WAN		
WLAN		
LAN		
DHCP Server		
DHCP Binding		
Security		
Application		
Administration		

NOTE: 1. The DHCP Start IP Address and DHCP End IP address should be in the same subnet as the LAN IP.

LAN IP Address

Subnet Mask

Enable DHCP Server ☐

DHCP Start IP Address

DHCP End IP Address

Assign IspDNS ☐

DNS Server1 IP Address

DNS Server2 IP Address

DNS Server3 IP Address

Default Gateway

Lease Time sec

Allocated Address

MAC Address	IP Address	Remaining Lease Time	Host Name	Port
8c:73:6e:a8:95:74	192.168.1.2	85978	L	LAN1