

## Network & internet > Ethernet

### Metered connection

Some apps might work differently to reduce data usage when you're connected to this network

Set a data limit to help control data usage on this network

IP assignment: Automatic (DHCP)

DNS server assignment: Automatic (DHCP)

Link speed (Receive/Transmit): 100/100 (Mbps)

Link-local IPv6 address: fe80::199a:5d7b:b9be:6725%8

IPv4 address: 192.168.1.2

IPv4 DNS servers: 192.168.1.254 (Unencrypted)

Primary DNS suffix: lan

Manufacturer: Realtek

Description: Realtek PCIe GbE Family Controller

Driver version: 1168.3.1022.2021

Physical address (MAC): 98-FA-9B-C7-0F-44



Home	Basic Settings	Advanced Settings	Helpdesk			
DNS	Wi-Fi	Access Control	Port Forwarding	Firewall	DynDNS	Management

### Advanced - DNS

DNS Server:

Primary DNS:

Secondary DNS:

Home	Basic Settings	Advanced Settings	Helpdesk			
DNS	Wi-Fi	Access Control	Port Forwarding	Firewall	DynDNS	Management

### Wi-Fi Settings - Advanced

Wi-Fi Enabled

Wi-Fi Name (SSID):

Channel:

Wi-Fi Mode:

Security:

Wi-Fi Password(WPA&WPA2):  Case Sensitive

WPA Pre-Shared Key should be between 8 and 63 ASCII characters or 64 hexadecimal digits.

MAC Address: D8:7D:7F:68:44:CB

WPS enabled

Broadcast SSID