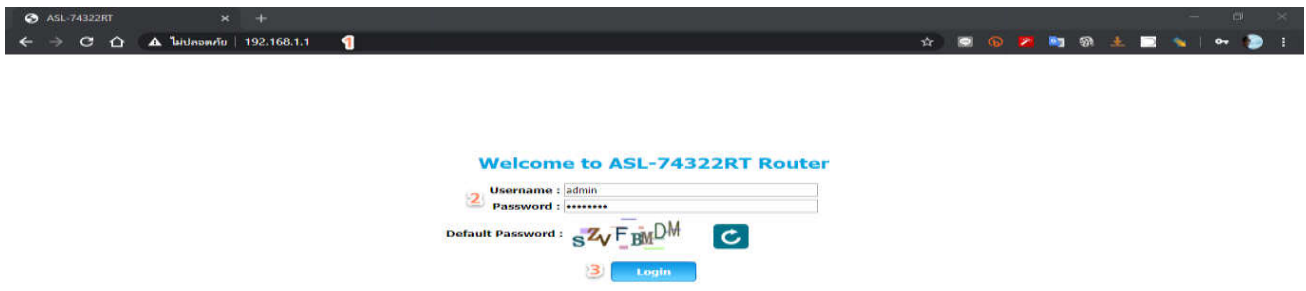


Set up LAN and DHCP on Alpha ASL-74322RT

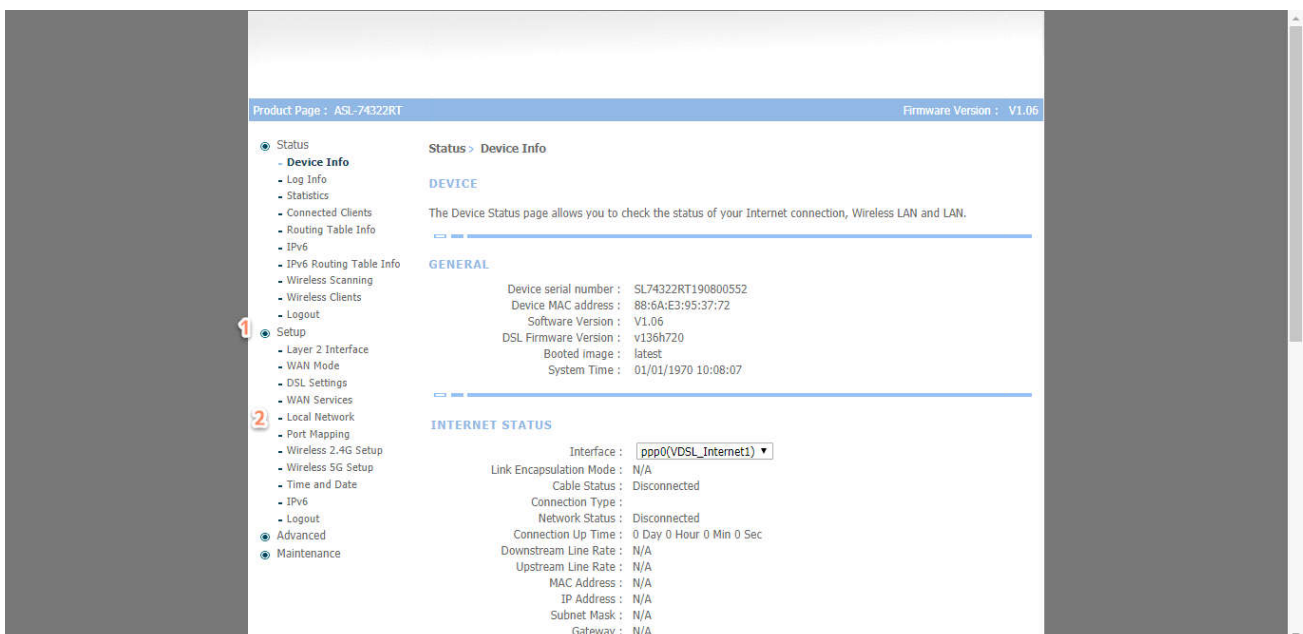
1. Type 192.168.1.1 and press Enter

- User = admin
- Password = enter letters as shown below
- press Login



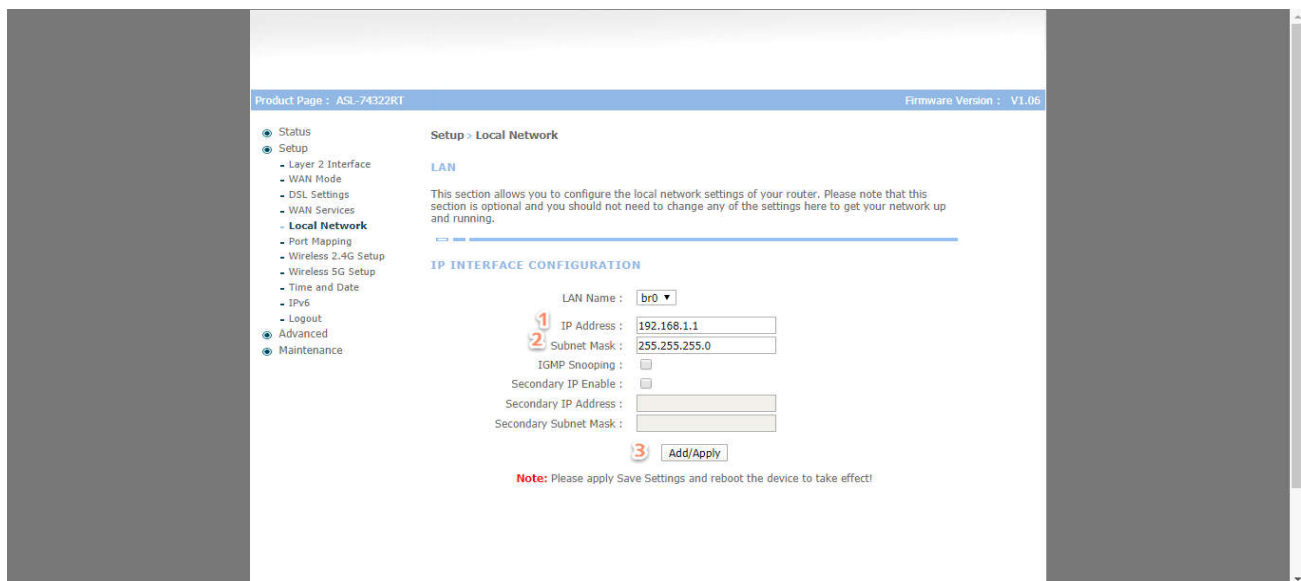
2. Set up LAN as follows:

2.1. Setup > Local Network



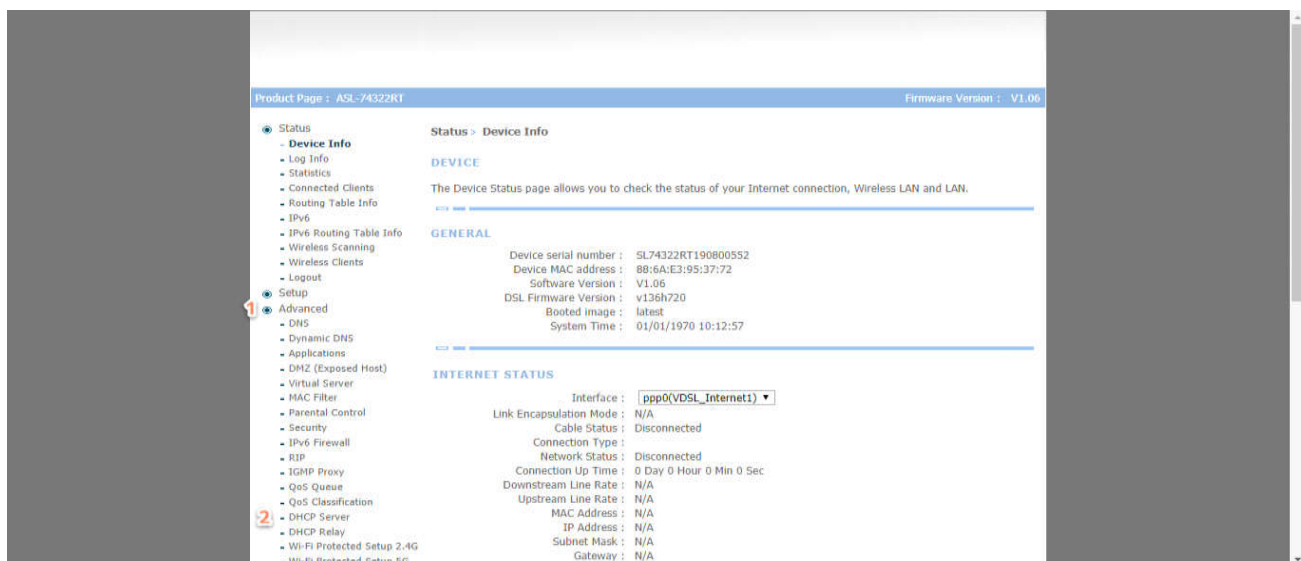
2.2. Set up as follows:

- IP Address : set IP Address of Router
- Subnet Mask : set Subnet Mask of Router
- When finished press Add/ Apply to save the setting



3. Set up DHCP

3.1. Advance > DHCP Server



3.2. Set up as follows:

- DHCP Server Enable : enable DHCP function (default = have a check)
- IP Range : IP Address range for Router to distribute it to connected device (default = 192.168.1.33 - 192.168.1.64)
- Subnet Mask : set Subnet Mask of Router
- DNS Server : set DNS Server of Router (default = 192.168.1.1)
- IP Router : set IP Address of Router
- DHCP Lease Time : set lease time for Router to Reset IP Address and distribute new IP Address, unit is minute (default = 1440 minute or = 1 day)
- When finished press Add/ Apply to save the setting

Product Page : ASL-74322RT Firmware Version : V1.06

- Status
- Setup
- Advanced
 - DNS
 - Dynamic DNS
 - Applications
 - DMZ (Exposed Host)
 - Virtual Server
 - MAC Filter
 - Parental Control
 - Security
 - IPv6 Firewall
 - RIP
 - IGMP Proxy
 - QoS Queue
 - QoS Classification
 - DHCP Server**
 - DHCP Relay
 - Wi-Fi Protected Setup 2.4G
 - Wi-Fi Protected Setup 5G
 - WLAN Performance 2.4G
 - WLAN MAC Filter
 - WLAN Performance 5G
 - Routing
 - SNMP
 - UPnP
 - DLNA
 - VPN
 - Telnet
 - Traffic Capture
 - WAN Mirror
 - Iperf
 - Logout
- Maintenance

Advanced > DHCP Server

DHCP SERVER

DHCP Server.

DHCP SERVER CONFIGURATION

LAN Name : br0

1 DHCP Server Enable :

2 IP Range : 192.168.1.33 - 192.168.1.64

3 Subnet Mask : 255.255.255.0

4 DNS Server : 192.168.1.1

5 IP Router : 192.168.1.1

6 DHCP Lease Time : 1440 (min)

7 Add/Apply

EXISTING DHCP CLIENT

Host Name	IP Address	MAC Address	Lease Time (Sec)
CMTY-KOMSAN7	192.168.1.33	9c:5a:44:56:e3:52	74803

DHCP SETTINGS

DHCP Static Address DHCP Option Conditional Serving Pool

DHCP STATIC ADDRESS CONFIGURATION

Enable :

MAC Address :

IP Address :

Add/Apply

Note: Please apply Save Settings and reboot the device to take effect!