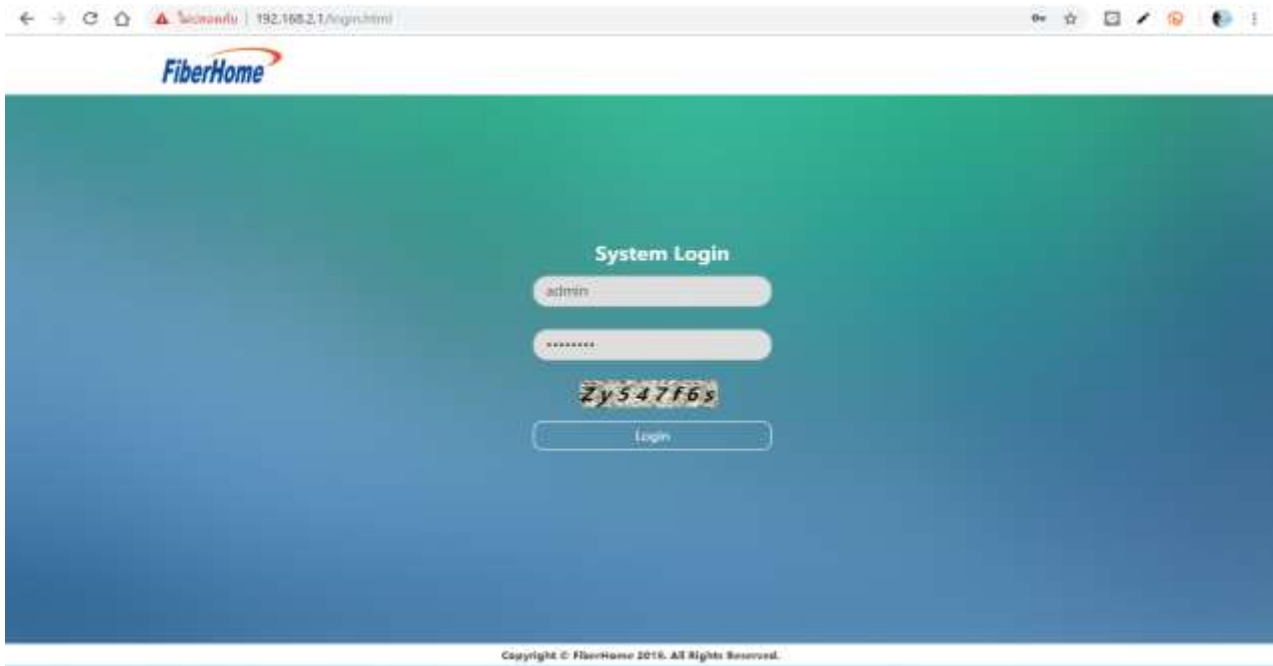


Set up LAN on AP FiberHome SR120-A

1. Open a Browser, type 192.168.2.1 and press Enter

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



2. Status page, choose **More**



3. Go to Network Settings

The screenshot shows the FiberHome router management interface. At the top, there is a navigation bar with the FiberHome logo on the left and 'Logout Reboot' on the right. Below this is a dark blue menu bar with icons for Home, Internet, Wi-Fi, Terminal Management, and More. The 'More' icon is highlighted with a red circle. A sidebar on the left contains a list of settings: Status, Network Settings (highlighted with a red arrow), WiFi Settings, Security Settings, Application Settings, System Settings, and Upgrade Management. The main content area is titled 'Router Information' and contains a section for 'Device Information' with the following details:

| | |
|-------------------|-------------------|
| Product Type: | SR120-A |
| MAC Address: | 74.12.bb.ff.0e.ee |
| Device ID: | 29CF17412BBFF0EE |
| Hardware Version: | SR120-A_V1.0 |
| Software Version: | SR_V1.01 |
| Memory Usage: | 34.34% |
| CPU Load: | 0% |
| System Up Time: | 0day 0h 31m 41s |
| PPPOE Up Time: | 0day 0h 0m 0s |

4. IPV4 Settings :

- LAN IP address : IP Address of AP
- DNS :
 - Use DNS Relay : auto obtain DNS from main Modem
 - Set Manually : manually set DNS
- DHCP Server : enable / disable DHCP (enable = blue, disable = grey)
- IP Address Range : start IP Address and last IP Address that AP auto share
- DHCP Lease Time : set time for AP to share new IP Address, unit is second
- When completed, press **Save**

