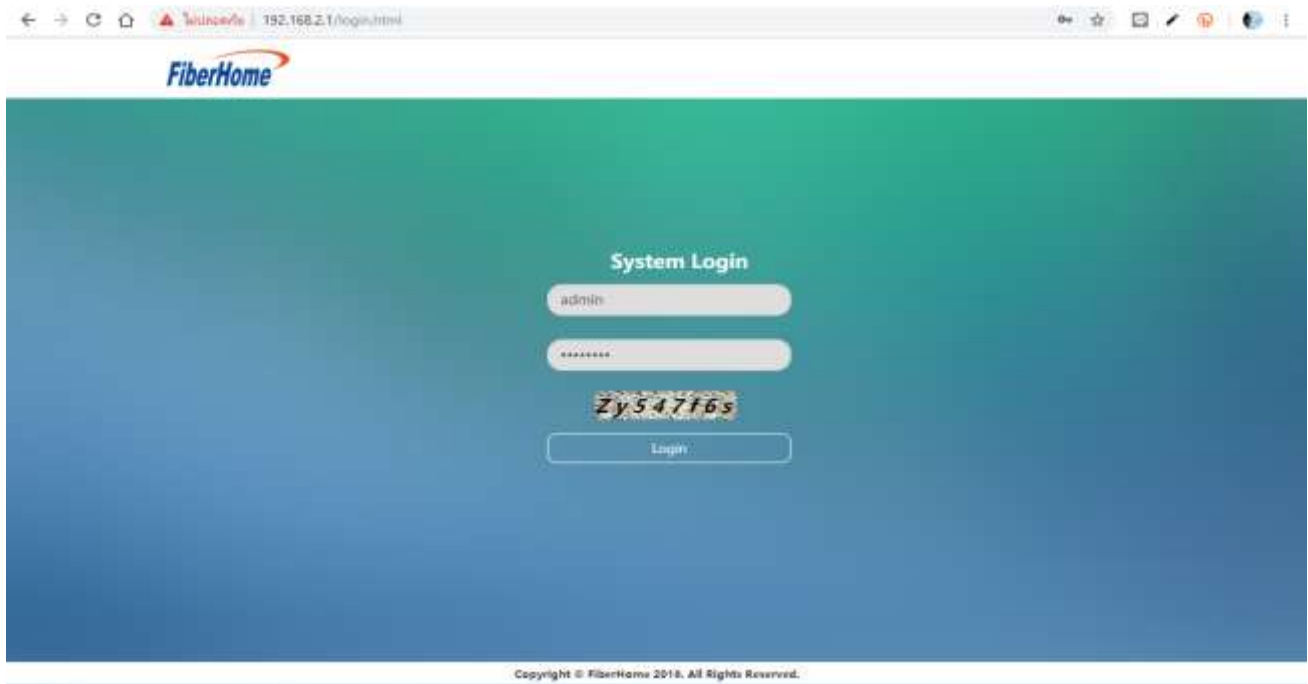


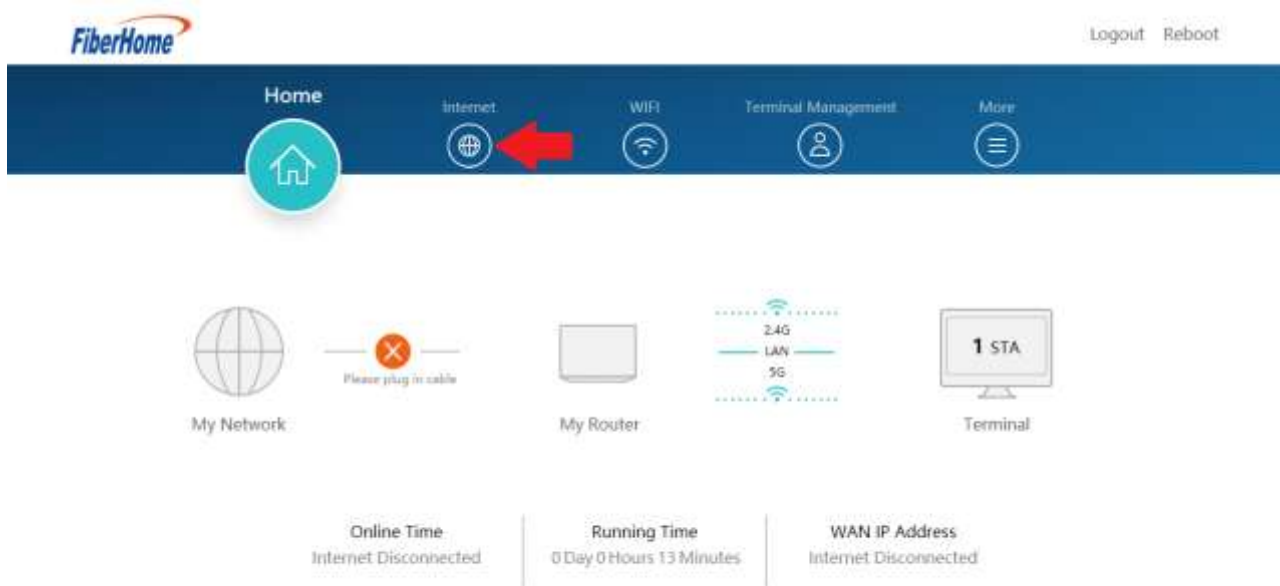
## Set up Internet on AP FiberHome SR120-A

1. Open a Browser, type 192.168.2.1 and press Enter

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



2. Status page, choose **Internet**



### 3. Set up as follows:

- Connection Name : choose 1\_TR069\_INTERNET\_R\_VID
- Mode : Route
- Service Type : TR069\_INTERNET
- Link Mode : choose Create Link by IP
- Select DHCP
- Press Confirm

The screenshot shows the FiberHome web interface with the 'Internet' configuration page. The navigation bar includes Home, Internet (selected), Wi-Fi, Terminal Management, and More. The configuration form is as follows:

1	Connection Name:	1_TR069_INTERNET_R_VID	<a href="#">Add New WAN Link</a>
2	Mode:	Route	
3	Service Type:	TR069_INTERNET	
	Bound Ports:	<input type="checkbox"/> LAN1 <input type="checkbox"/> LAN2 <input type="checkbox"/> LAN3 <input type="checkbox"/> LAN4 <input type="checkbox"/> SSID5 <input type="checkbox"/> SSID6 <input type="checkbox"/> SSID7 <input type="checkbox"/> SSID8 <input type="checkbox"/> SSID1 <input type="checkbox"/> SSID2 <input type="checkbox"/> SSID3 <input type="checkbox"/> SSID4	
4	Link Mode:	Create Link by IP	
	IP Protocol Type:	<input type="radio"/> IPv4 <input checked="" type="radio"/> IPv4/IPv6	
5	DHCP	<input checked="" type="radio"/> DHCP <input type="radio"/> Static	Get the IP from ISP Get the static IP from ISP
	VLAN Mode:	UNTAG	
	Multicast VLAN[1-4094]:		
	MTU[1280-1500]:	1492	
	NAT:	<input checked="" type="checkbox"/>	
	IPv6 WAN Information Acquisition:	DHCPv6	
	PD Enable:	<input checked="" type="checkbox"/>	
6		<input type="button" value="Confirm"/> <input type="button" value="Cancel"/> <input type="button" value="Delete Connection"/>	