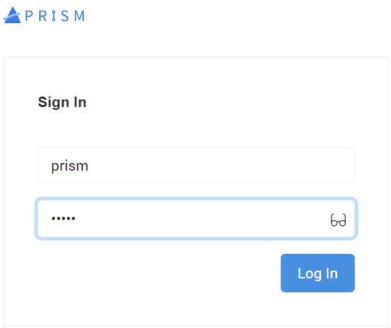
How to check the associated wireless clients status

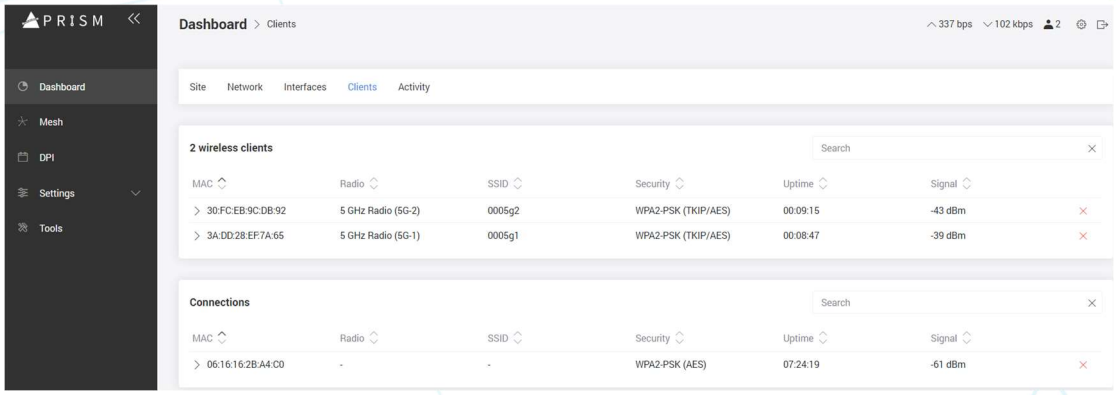
Both the MI10 and MO10 support three wireless radio interfaces (5G1, 5G2, 2.4G). You can set up to 8 VAPs (Virtual Access Points) for these three radios. All the associated client and access point (AP) information will be displayed on the Dashboard/Clients page. You can follow the steps below to retrieve the associated clients and AP information.

1. Access the device settings menu via Ethernet.
   (1) Configure your PC's IP setting to static and then set the IP address to any address from 192.168.19.2 to 192.168.19.250
   (2) Connect your PC's network port to the device WAN port.
   (3) Enter the IP address 192.168.19.1 in your browser.
   (4) In the PRISM login screen use the following login:
   Username: prism
   Password: prism



Note:
1. If the device IP address and username/password have been changed, please use the new IP address and username/password to login.
2. You can refer to the Quick Start Guide for more information on how to login device.

2. After logging into the device's web GUI, click on Dashboard/Clients to display the associated clients/AP information. You will be able to view all the clients' information, including MAC address, associated SSID, security type, uptime, and signal strength. If you have set the radio to station mode and connected to another AP, it will also show the connected AP information.


PRISM
Dashboard
Mesh
DPI
Settings
Tools
Dashboard > Clients
337 bps
102 kbps
2
Site
Network
Interfaces
Clients
Activity
2 wireless clients
Search
MAC
Radio
SSID
Security
Uptime
Signal
30:FC:EB:9C:DB:92
5 GHz Radio (5G-2)
0005g2
WPA2-PSK (TKIP/AES)
00:09:15
-43 dBm
3A:DD:28:EF:7A:65
5 GHz Radio (5G-1)
0005g1
WPA2-PSK (TKIP/AES)
00:08:47
-39 dBm
Connections
Search
MAC
Radio
SSID
Security
Uptime
Signal
06:16:16:2B:A4:C0
-
-
WPA2-PSK (AES)
07:24:19
-61 dBm