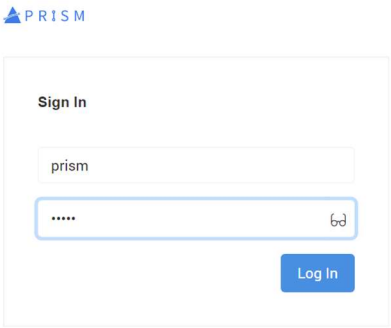
How to setup WAN IP address

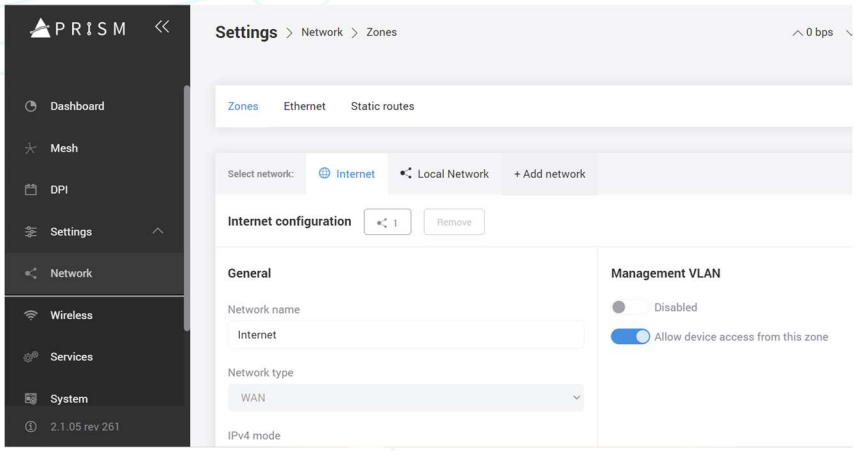
WAN (Wide Area Network) is used to connect with other networks, such as the Internet, and it forwards data from internal LAN devices. The Browan MI10/MO10 supports both Static IP address and DHCP client mode for the WAN interface. You can follow the steps below to set up the WAN IP address for the device.

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 Settings/Network to access the Network Zone settings page.



Click on the "Internet" tab to configure the WAN IP address settings. The device supports both Static IP address mode and DHCP client mode for the WAN interface.

(1) Static mode: Select the Static mode in the IPv4 mode section. Enable IPv4 and enter the desired IP address, netmask, gateway, and DNS servers for the WAN network zone.

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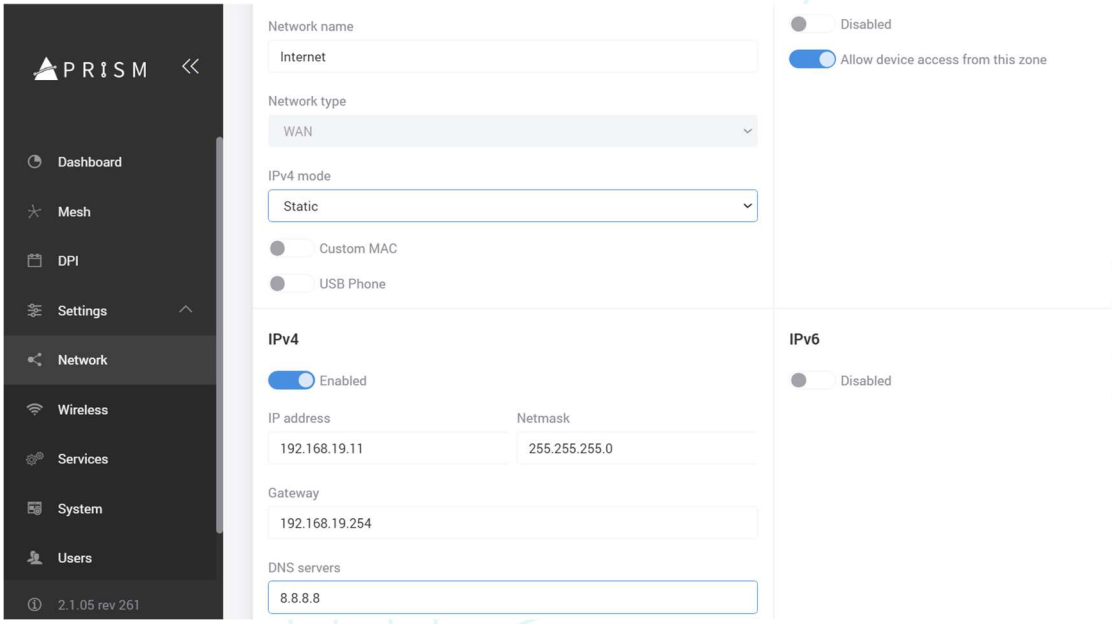
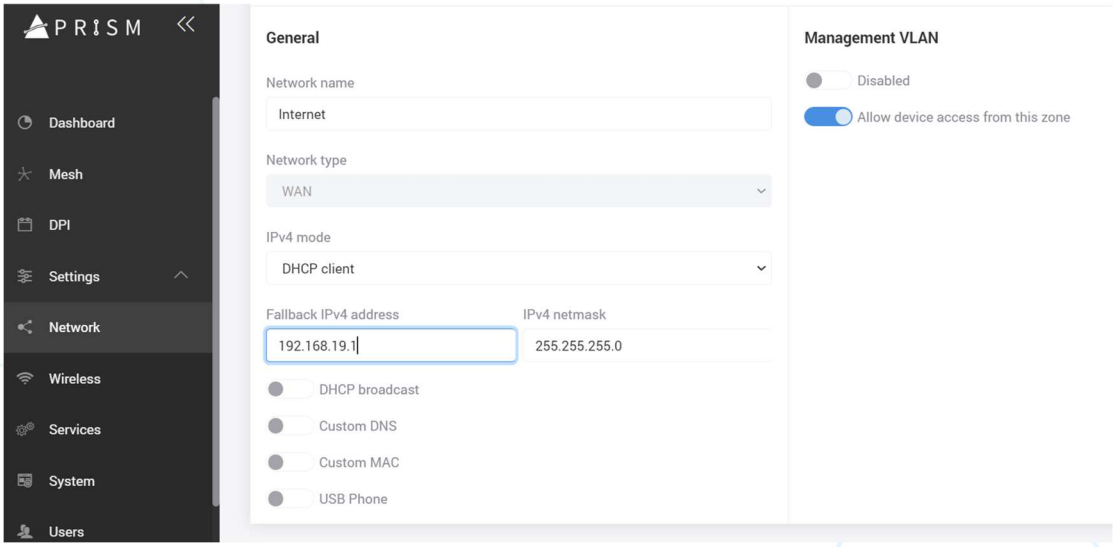


Note: If needed, you can also set up an IPv6 address by enabling IPv6.

(2) DHCP Client mode: The default setting for the WAN network zone is DHCP client mode. It will automatically obtain an IP address from a DHCP server. If it fails to obtain an IP address, the WAN network zone will use the IP address you input in the Fallback IPv4 address section. If necessary, you can modify the fallback IP address, with the default setting being 192.168.19.1.


PRISM
Dashboard
Mesh
DPI
Settings
Network
Wireless
Services
System
Users
General
Network name
Internet
Network type
WAN
IPv4 mode
DHCP client
Fallback IPv4 address
192.168.19.1
IPv4 netmask
255.255.255.0
DHCP broadcast
Custom DNS
Custom MAC
USB Phone
Management VLAN
Disabled
Allow device access from this zone