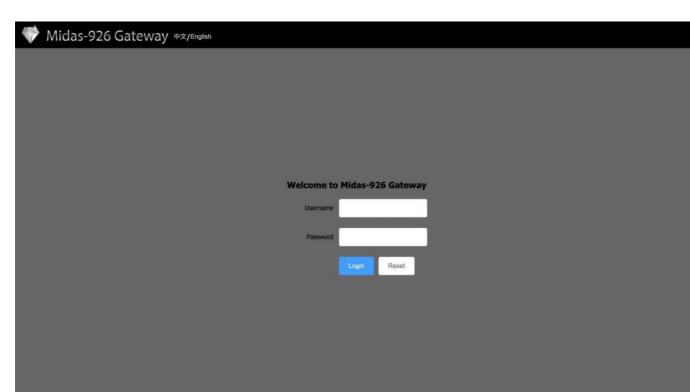


### Method 1:

- 1. Turn on your Midas 926 and wait 3 seconds until yellow light is on, and then connect it to your router with network cable.
- 2. Access the IP address of your router in the browser. (Note: The IP address of your router is usually on the back of the router box. You can also find the IP address in your computer's network setting).
- 3. Find the device called "raspberrypi" in router's dashboard, for which the router has assigned an IP address. Please use the URL formed by this IP

IP address. Please use the URL formed by this IP address and ": 3852" to access Midas's OAM system. For example, the URL formed by the IP address in the image below is 193.168.2.24:3852

4. Use the username and password below to log in. Username: admin Password: adminOAM



# Method 2:

until yellow light is on, and then connect it to your computer with network cable.

2. Make sure the Ethernet static IP address of

1. Turn on your Midas 926 and wait 3 seconds

your computer is 192.168.254.10 and the static IP address of Midas 926 gateway is 192.168.254.254 Examples:

Status: Cable Unplugged

1) For Mac OS System:

Either the cable for USB 10/100/1000 LAN 3 is not plugged in or the device at the other end is not responding.

Configure IPv4: Manually

IP Address: 192.168.254.10

Subnet Mask: 255.255.255.0

Router: 8.8.8.8

DNS Server: 141.141.141.141

Search Domains:

2) For Windows System:

IP settings

Manual

24

8.8.8.8

192.168.254.10

# IP assignment:

IPv4 subnet prefix length:

## IPv4 address:

IPv4 gateway: 141.141.141.141

Edit

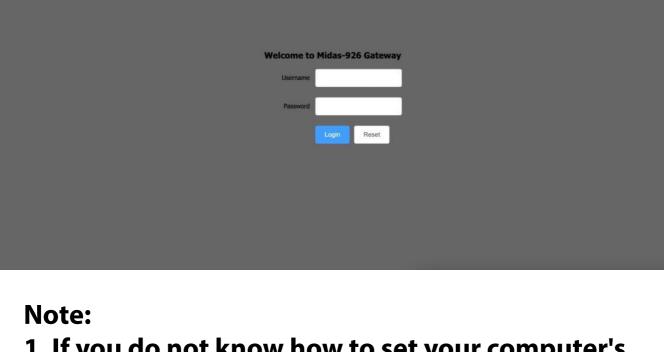
4. Use the username and password blew to log in.

IPv4 DNS servers:

Username: admin
Password: adminOAM

3. Visit the OAM system at http://192.168.254.254:3852

Midas-926 Gateway 中文/English



- 1. If you do not know how to set your computer's Ethernet static IP address, please search by your-
- self.
  2. Don't use both Wifi and cable to connect Midas 926 to the same router, because this may cause miner procedure failure.